

# Videosec<sup>®</sup>

## MODULAR Lighting Systems

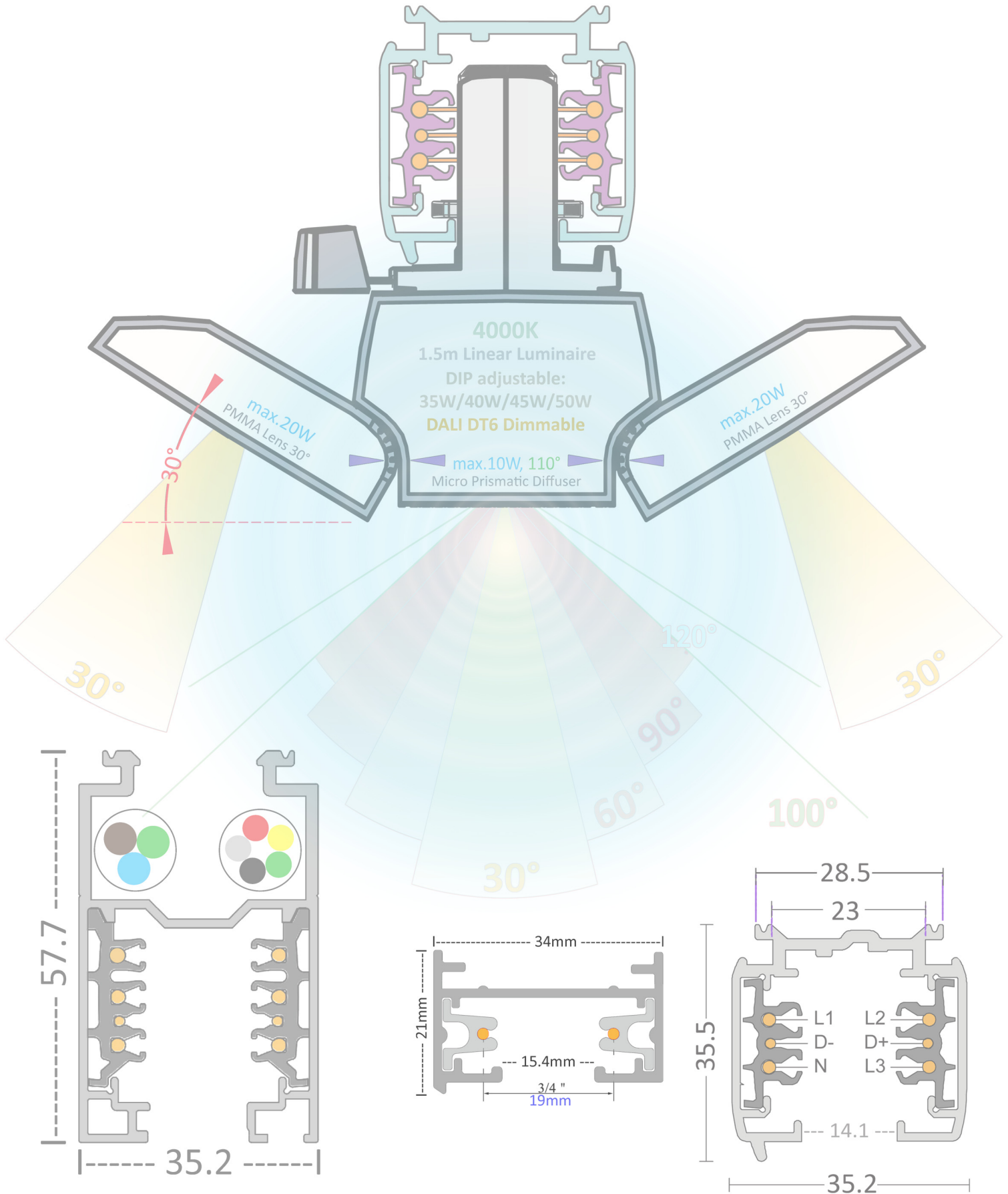
*customized solutions based  
on project requirements*

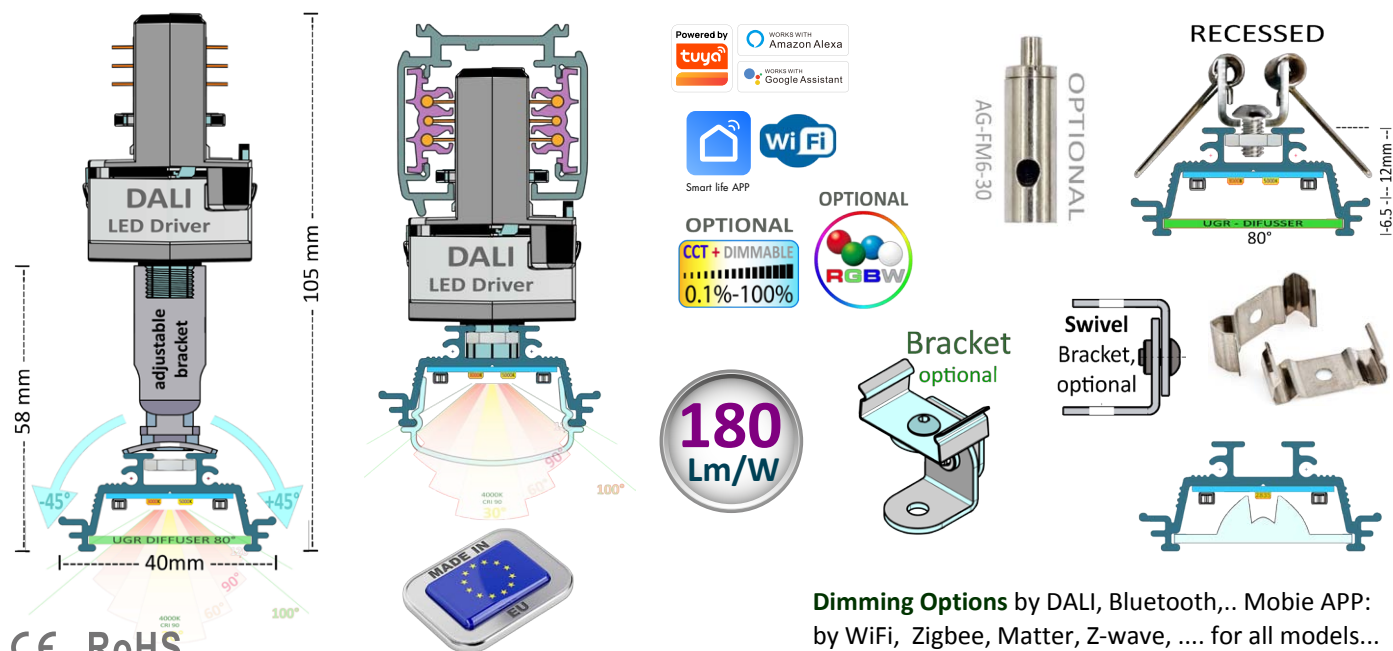


light+building  
Hall: **8.0**  
Stnd: **B17**  
3. – 8. 3. 2024  
Frankfurt am Main

# T6-DALI/T4/T2 Track Rail

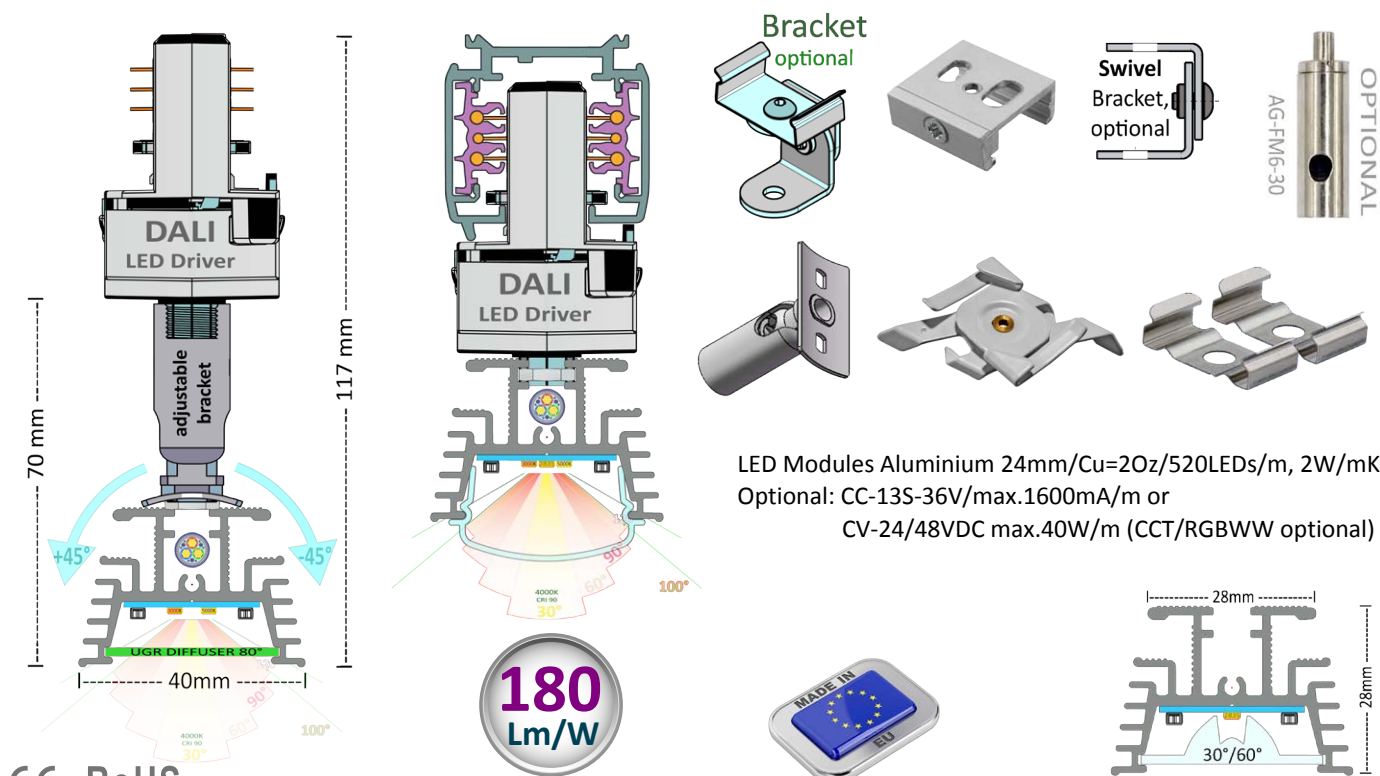
## 6/4/2 Wires 230VAC MODULAR Lighting Systems





Dimming Options by DALI, Bluetooth,.. Mobie APP:  
by WiFi, Zigbee, Matter, Z-wave, .... for all models...

| Linear LED Light T3, series<br>Track 6/4 wires, 3 circuits, 230VAC | Model              | White / UGR Diffuser / Lens 30/60°  | max. Power (CC)<br>adjustable: 60%, 80%, 100% | Color Temperature                                    |
|--------------------------------------------------------------------|--------------------|-------------------------------------|-----------------------------------------------|------------------------------------------------------|
| Size: 600 x W40 x H105/H72mm                                       | <b>DST3-24W-xx</b> | Milky Diffuser 140° / UGR Diff. 80° | 13S-36Vdc-600mA, <b>24W</b>                   | 2700K / 3500K / 4000K /4500K..<br>312 LED Chips 2835 |
| Size: 900 x W40 x H105/H72mm                                       | <b>DST3-32W-xx</b> | Milky Diffuser 140° / UGR Diff. 80° | 13S-36Vdc-850mA, <b>32W</b>                   | 2700K / 3500K / 4000K /4500K..<br>468 LED Chips 2835 |
| Size: 1200 x W40 x H105/H72mm                                      | <b>DST3-40W-xx</b> | Milky Diffuser 140° / UGR Diff. 80° | 13S-3Vdc-1050mA, <b>40W</b>                   | 2700K / 3500K / 4000K /4500K..<br>624 LED Chips      |
| Size: 1500 x W40 x H105/H72mm                                      | <b>DST3-52W-xx</b> | Milky Diffuser 140° / UGR Diff. 80° | 13S-3Vdc-(2x700mA), <b>52W</b>                | 2700K / 3500K / 4000K /4500K..<br>780 LED Chips 2835 |
| Size: 1800 x W40 x H105/H72mm                                      | <b>DST3-64W-xx</b> | Milky Diffuser 140° / UGR Diff. 80° | 13S-36Vdc-(2x900mA), <b>64W</b>               | 2700K / 3500K / 4000K /4500K..<br>934 LED Chips 2835 |



LED Modules Aluminium 24mm/Cu=2Oz/520LEDs/m, 2W/mK  
Optional: CC-13S-36V/max.1600mA/m or  
CV-24/48VDC max.40W/m (CCT/RGBWW optional)

| Linear LED Light T3, series<br>Track 6/4 wires, 3 circuits, 230VAC | Model              | White / UGR Diffuser / Lens 30/60°  | max. Power (CC)<br>adjustable: 60%, 80%, 100% | Color Temperature                                          |
|--------------------------------------------------------------------|--------------------|-------------------------------------|-----------------------------------------------|------------------------------------------------------------|
| Size: 300 x W40 x H117/H76mm                                       | <b>DHT3-18W-xx</b> | Milky Diffuser 140° / UGR Diff. 80° | 13S-36Vdc-500mA, <b>18W</b>                   | 2700K / 3500K / 4000K /4500K.. CCT..<br>312 LED Chips 2835 |
| Size: 600 x W40 x H117/H76mm                                       | <b>DHT3-30W-xx</b> | Milky Diffuser 140° / UGR Diff. 80° | 13S-36Vdc-850mA, <b>30W</b>                   | 2700K / 3500K / 4000K /4500K..CCT..<br>312 LED Chips 2835  |
| Size: 900 x W40 x H117/H76mm                                       | <b>DHT3-40W-xx</b> | Milky Diffuser 140° / UGR Diff. 80° | 13S-36Vdc-1050mA, <b>40W</b>                  | 2700K / 3500K / 4000K /4500K..CCT..<br>468 LED Chips 2835  |
| Size: 1200 x W40 x H117/H76mm                                      | <b>DHT3-55W-xx</b> | Milky Diffuser 140° / UGR Diff. 80° | 13S-3Vdc-(2x750mA), <b>55W</b>                | 2700K / 3500K / 4000K /4500K..CCT..<br>624 LED Chips       |
| Size: 1500 x W40 x H117/H76mm                                      | <b>DHT3-75W-xx</b> | Milky Diffuser 140° / UGR Diff. 80° | 13S-3Vdc-(2x2000mA), <b>75W</b>               | 2700K / 3500K / 4000K /4500K..CCT..<br>780 LED Chips 2835  |



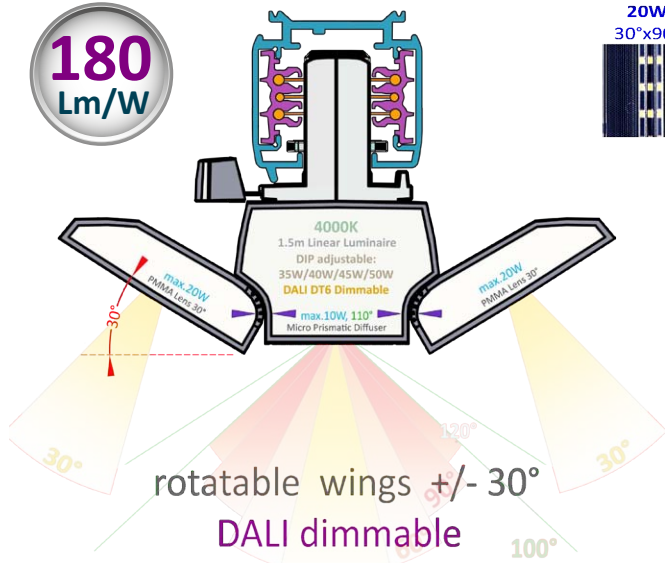
# T Line

## LED Linear Lighting System

CE RoHS

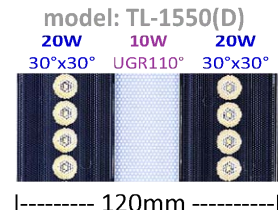
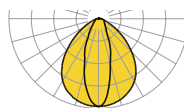


**180**  
Lm/W



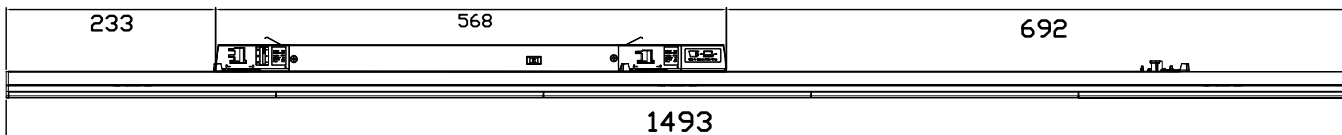
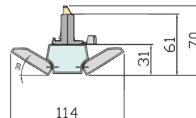
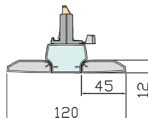
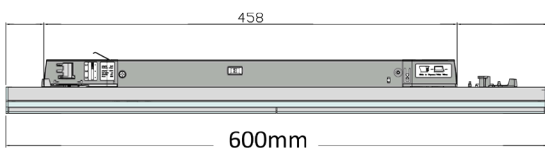
Optic angle: 30° x 90°

Tilting: 0°



Select:  
L1, L2 or L3

Select: (by DIP switch)  
35W/40W/45W/50W



| LED Track Linear Luminaire<br>for T3, Tracks 6/4 wires, 230VAC            | Model    | PMMA Lenses<br>3-Lines, beam angle                               | Adjustable Power                               | Light<br>Color Temperature |
|---------------------------------------------------------------------------|----------|------------------------------------------------------------------|------------------------------------------------|----------------------------|
| Color: White<br>Size: 1493 x W120 x H70mm<br>for 4/6-wires Tracks         | TL-1550  | Central Line: 10W-90°<br>Left: 20W, 30x30°<br>Right: 20W, 30x30° | 230VAC, 50W<br>DIP sw.: 35W/40W/45W/50W        | 4000K                      |
| Color: White<br>Size: 1493 x W120 x H70mm<br>for 6-wires DALI Track, only | TL-1550D | Central Line: 10W-90°<br>Left: 20W, 30x30°<br>Right: 20W, 30x30° | 230VAC, 50W, DALI-2<br>DIP s.: 35W/40W/45W/50W | 4000K                      |
| Color: White<br>Size: 600 x W120 x H70mm<br>for 4/6-wires Tracks          | TL-0650  | Central Line: 10W-90°<br>Left: 20W, 30x90°<br>Right: 20W, 30x90° | 230VAC, 50W<br>DIP s.: 35W/40W/45W/50W         | 4000K                      |



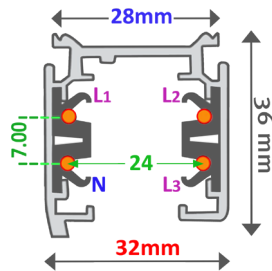
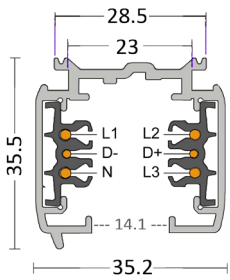


**Dimming Options** by DALI, RF, Bluetooth,.. or Mobile APP: by WiFi, Zigbee, Matter, Z-wave, .... for all models...

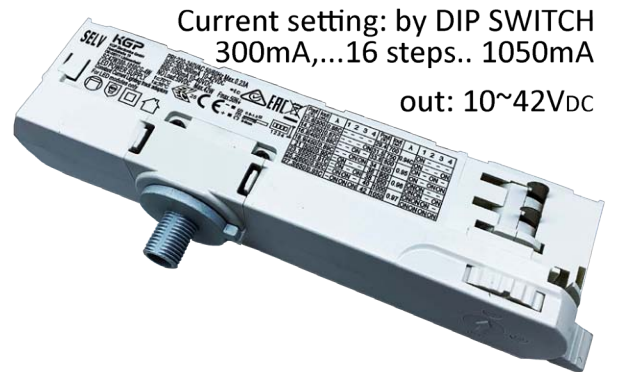
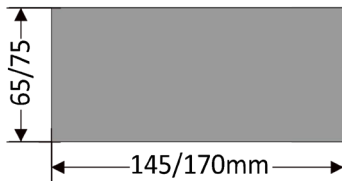
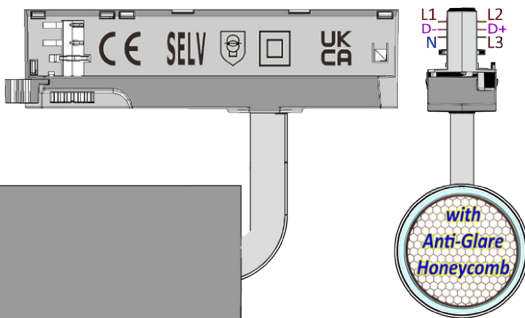
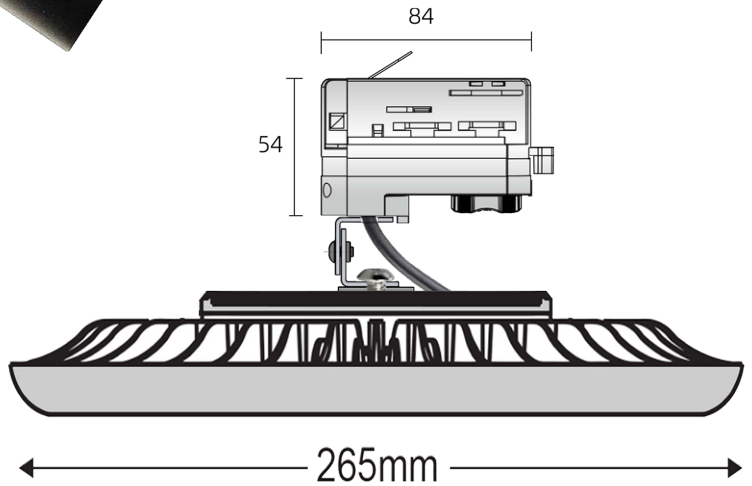


### UFO-T75

**HighBay Track Light** with optional adaptors for 6/4wire & 2wire, Tracks no flicker driver, 4000K  
 Size: Ø265mm X H70mm Die Cast Aluminum Housing  
 200-240Vac, PF>0.9, THD<20, L-N-G,  
 Surge Protect 4KV, with adjustable swivel bracket  
 Power 75W, 180Lm/W with PMMA Lens, beam angle 90°



Honeycomb



Current setting: by DIP SWITCH  
 300mA,...16 steps.. 1050mA  
 out: 10~42VDC

CE RoHS

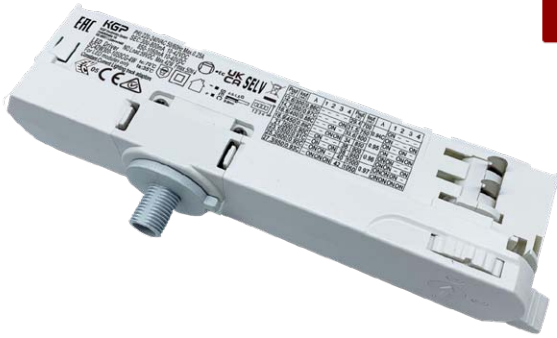
| Spot LED Light for Track 6/4 wires, 3 circuits, 230VAC, T3 series | Model           | Swivel rotating lamp Lens Beam Angle  | Adjustable Power 50%, 75%, 100%                  | Light Color Temperature                            |
|-------------------------------------------------------------------|-----------------|---------------------------------------|--------------------------------------------------|----------------------------------------------------|
| Color: Black  / White  / Silver<br>Size: Ø65 x 145mm              | LST3-230V18W-xx | Optional Lenses beam: 15° / 24° / 36° | LED Driver-230VAC Spot Light 18W COB-36VDC/500mA | 3000K / 4000K /5000K<br>Bridgelux COB Chip 140Lm/W |
| Color: Black  / White  / Silver<br>Size: Ø65 x 145mm              | LST3-230V25W-xx | Optional Lenses beam: 15° / 24° / 36° | LED Driver-230VAC Spot Light 25W COB-36VDC/700mA | 3000K / 4000K /5000K<br>Bridgelux COB Chip 140Lm/W |

# SC42W300-1050CG-4X



## Constant Current Driver

Model: SC42W300-1050CG-4W  
 SC42W300-1050CG-4B  
 SC42W300-1050CG-4G



|                                                                                                                                                                                      |                                                                                                                      |  |  |                    |  |                                                           |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|--|--|--------------------|--|-----------------------------------------------------------|
| <b>KGP</b><br>KGP Electronics GmbH<br>Hueckstraße 19<br>DE-58511 Lüdenscheid<br>LED Driver<br>SC42W300-1050CG-4W<br>For LED modules only<br>Constant Current Lighting track adaptors | PRI:220-240VAC 50/60Hz Max.0.25A<br>SEC:300-800mA 10-42VDC<br>850-1050mA 10-40VDC<br>NO Load:59VDC Max.42W Fmax.50N+ |  |  | tc:70°C<br>ta:35°C |  | Pout [W] Iout [mA] λ 1 2 3 4 Pout [W] Iout [mA] λ 1 2 3 4 |
|                                                                                                                                                                                      | 12.6 300 0.86C - - - - 29.4 700 0.94C ON - - -                                                                       |  |  |                    |  |                                                           |
|                                                                                                                                                                                      | 14.7 350 0.87C - - - ON 31.5 750 0.95 ON - - - ON                                                                    |  |  |                    |  |                                                           |
|                                                                                                                                                                                      | 16.8 400 0.88C - - ON - 33.6 800 0.96 ON - ON -                                                                      |  |  |                    |  |                                                           |
|                                                                                                                                                                                      | 18.9 450 0.89C - - ONON 34 850 0.97 ON - ONON -                                                                      |  |  |                    |  |                                                           |
|                                                                                                                                                                                      | 21 500 0.90C - ON - - 36 900 0.97 ONON - -                                                                           |  |  |                    |  |                                                           |
|                                                                                                                                                                                      | 23.1 550 0.91C - ON - ON 38 950 0.97 ONON - ON                                                                       |  |  |                    |  |                                                           |
|                                                                                                                                                                                      | 25.2 600 0.92C - ONON - 40 1000 0.97 ONONON -                                                                        |  |  |                    |  |                                                           |
|                                                                                                                                                                                      | 27.3 650 0.93C - ONONON 42 1050 0.97 ONONONON                                                                        |  |  |                    |  |                                                           |

KGP Electronics GmbH  
 Hueckstraße 19  
 DE-58511 Lüdenscheid

Size of CC 42W: 158 x 31 x H46mm  
 Size of DALI 42W: 254 x 31 x H46mm

# SC42W300-1050CG-6X DALI

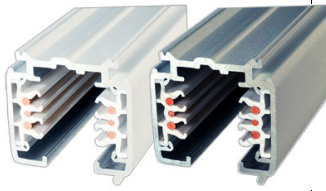
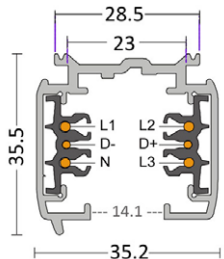

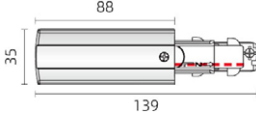
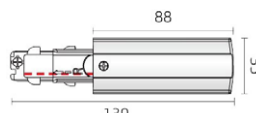

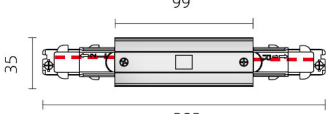

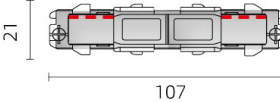

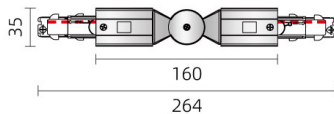

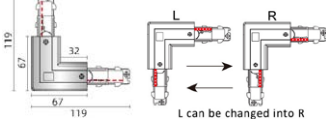

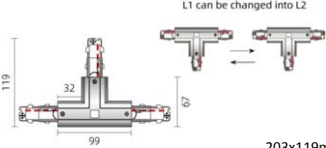
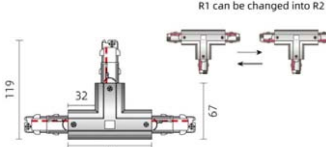

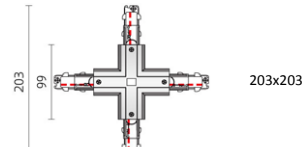

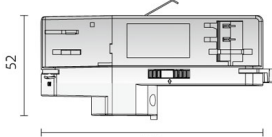
## Constant Current Dimmable Driver

Model:SC42W300-1050CG-6X DALI




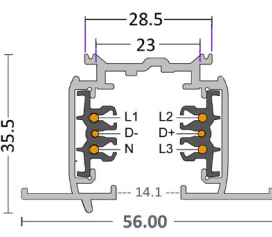

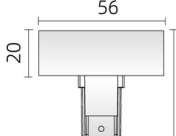

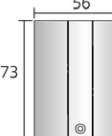

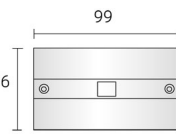
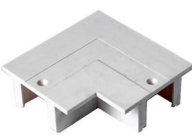
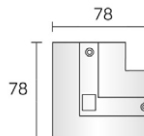

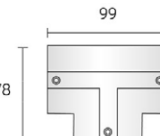

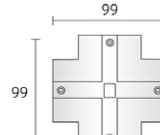
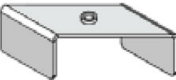
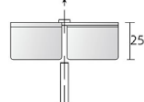

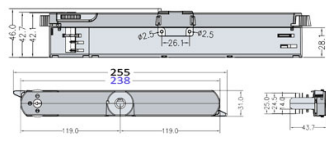

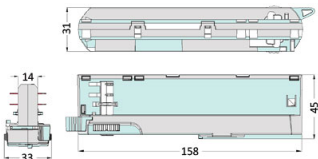
| Model                    | Output Current | Input Current | Input Power | Output Power Range | PF   | Efficiency | Output Voltage | No load Voltage |
|--------------------------|----------------|---------------|-------------|--------------------|------|------------|----------------|-----------------|
| SC42W300-1050CG-6W DALI/ | 300mA          | 0.07A         | 15.4W       | 3.00-12.60W        | 0.86 | 85%        | 10-42V         | 59V             |
|                          | 350mA          | 0.08A         | 17.9W       | 3.50-14.70W        | 0.87 | 86%        | 10-42V         | 59V             |
|                          | 400mA          | 0.09A         | 20.5W       | 4.00-16.80W        | 0.88 | 87%        | 10-42V         | 59V             |
|                          | 450mA          | 0.10A         | 22.8W       | 4.50-18.90W        | 0.89 | 87%        | 10-42V         | 59V             |
|                          | 500mA          | 0.11A         | 25.3W       | 5.00-21.00W        | 0.90 | 87%        | 10-42V         | 59V             |
|                          | 550mA          | 0.12A         | 27.8W       | 5.50-23.10W        | 0.91 | 87%        | 10-42V         | 59V             |
| SC42W300-1050CG-6B DALI/ | 600mA          | 0.14A         | 30.4W       | 6.00-25.20W        | 0.92 | 88%        | 10-42V         | 59V             |
|                          | 650mA          | 0.15A         | 32.5W       | 6.50-27.30W        | 0.93 | 88%        | 10-42V         | 59V             |
| SC42W300-1050CG-6G DALI  | 700mA          | 0.16A         | 35W         | 7.00-29.40W        | 0.94 | 88%        | 10-42V         | 59V             |
|                          | 750mA          | 0.17A         | 37.5W       | 7.50-31.50W        | 0.94 | 88%        | 10-42V         | 59V             |
|                          | 800mA          | 0.18A         | 40W         | 8.00-33.60W        | 0.95 | 88%        | 10-42V         | 59V             |
|                          | 850mA          | 0.18A         | 40W         | 8.50-34.00W        | 0.95 | 88%        | 10-40V         | 59V             |
|                          | 900mA          | 0.2A          | 42.4W       | 9.00-36.00W        | 0.96 | 88%        | 10-40V         | 59V             |
|                          | 950mA          | 0.2A          | 44.7W       | 9.50-38.00W        | 0.96 | 88%        | 10-40V         | 59V             |
|                          | 1000mA         | 0.23A         | 46.5W       | 10.00-40.00W       | 0.97 | 88%        | 10-40V         | 59V             |
|                          | 1050mA         | 0.25A         | 48.8W       | 10.50-42.00W       | 0.97 | 88%        | 10-40V         | 59V             |

**POWERGEAR 6 Wires, 3 Circuits - (3 PHASES), DALI Track Rail Lighting System, 230VAC, PRO series**


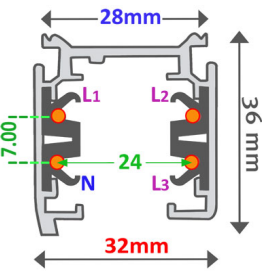

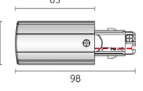

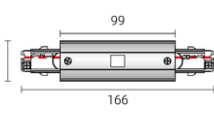

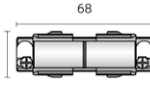

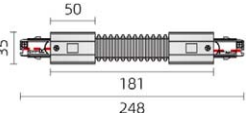

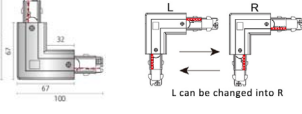

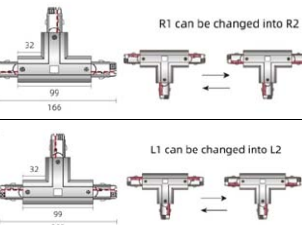

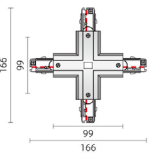

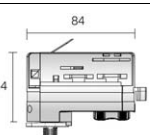

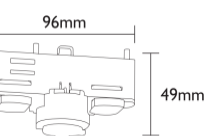

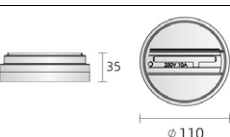
|                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                           |                                                                                                                                                                   |
|------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p><b>CE RoHS</b></p>                      | <p><b>6 Wire DALI Track Rail for Lighting Systems 230V, 4m</b></p> <p>we can cut to any length as needed: 0.5m~...~4m..<br/>                 Pure Round <b>Copper</b> conductors <b>4x 6mm<sup>2</sup> + 2x3mm<sup>2</sup></b><br/>                 Extrusion Aluminum Profile: 35.2x35.5x4000mm (4m),<br/>                 Powder Painted: <b>Black, White, Grey (silver)</b><br/>                 Compatible with: Global, Eutrac, Stucchi, ...</p> <p><b>POWERGEAR</b><br/>                 王牌路軌</p>                |  <p><b>BLACK</b> ■</p> <p><b>WHITE</b> □</p> <p><b>SILVER</b> ▒</p>                     | <p><b>PRO-06400-B</b></p> <p><b>PRO-06400-W</b></p> <p><b>PRO-06400-S</b></p>                                                                                     |
|  <p>can be used with DALI track, only</p>   | <p>DALI Track Live-End Connector <b>LEFT, Black</b> ■</p> <p>DALI Track Live-End Connector <b>LEFT, White</b> □</p> <p>DALI Track Live-End Connector <b>LEFT, Silver</b> ▒</p> <p>DALI Track Live-End Connector <b>RIGHT, Black</b> ■</p> <p>DALI Track Live-End Connector <b>RIGHT, White</b> □</p> <p>DALI Track Live-End Connector <b>RIGHT, Silver</b> ▒</p>                                                                                                                                                       |       | <p><b>PRO-D631L-B</b></p> <p><b>PRO-D631L-W</b></p> <p><b>PRO-D631L-S</b></p> <p><b>PRO-D631R-B</b></p> <p><b>PRO-D631R-W</b></p> <p><b>PRO-D631R-S</b></p>       |
|  <p>can be used with DALI track, only</p>   | <p>DALI Track Straight Connector with wires inside, <b>Black</b> ■</p> <p>DALI Track Straight Connector with wires inside, <b>White</b> □</p> <p>DALI Track Straight Connector with wires inside, <b>Silver</b> ▒</p>                                                                                                                                                                                                                                                                                                  |                                                                                         | <p><b>PRO-D634-B</b></p> <p><b>PRO-D634-W</b></p> <p><b>PRO-D634-S</b></p>                                                                                        |
|  <p>can be used with DALI track, only</p>  | <p>DALI Track Mini Joiner Connector <b>Black</b> ■</p> <p>DALI Track Mini Joiner Connector <b>White</b> □</p> <p>DALI Track Mini Joiner Connector <b>Silver</b> ▒</p>                                                                                                                                                                                                                                                                                                                                                  |                                                                                        | <p><b>PRO-D633-B</b></p> <p><b>PRO-D633-W</b></p> <p><b>PRO-D633-S</b></p>                                                                                        |
|  <p>can be used with DALI track, only</p> | <p>DALI Track <b>Adjustable</b> universal Connector, <b>Black</b> ■</p> <p>DALI Track <b>Adjustable</b> universal Connector, <b>White</b> □</p> <p>DALI Track <b>Adjustable</b> universal Connector, <b>Silver</b> ▒</p>                                                                                                                                                                                                                                                                                               |                                                                                       | <p><b>PRO-MD635-B</b></p> <p><b>PRO-MD635-W</b></p> <p><b>PRO-MD635-S</b></p>                                                                                     |
|  <p>can be used with DALI track, only</p> | <p>DALI Track <b>Twisted</b> universal <b>L</b> Connector, <b>Black</b> ■</p> <p>DALI Track <b>Twisted</b> universal <b>L</b> Connector, <b>White</b> □</p> <p>DALI Track <b>Twisted</b> universal <b>L</b> Connector, <b>Silver</b> ▒</p>                                                                                                                                                                                                                                                                             |                                                                                       | <p><b>PRO-MD638-B</b></p> <p><b>PRO-MD638-W</b></p> <p><b>PRO-MD638-S</b></p>                                                                                     |
|  <p>can be used with DALI track, only</p> | <p>DALI Track <b>Twisted</b> universal <b>T</b> Connector <b>LEFT, Black</b> ■</p> <p>DALI Track <b>Twisted</b> universal <b>T</b> Connector <b>LEFT, White</b> □</p> <p>DALI Track <b>Twisted</b> universal <b>T</b> Connector <b>LEFT, Silver</b> ▒</p> <p>DALI Track <b>Twisted</b> universal <b>T</b> Connector <b>RIGHT, Black</b> ■</p> <p>DALI Track <b>Twisted</b> universal <b>T</b> Connector <b>RIGHT, White</b> □</p> <p>DALI Track <b>Twisted</b> universal <b>T</b> Connector <b>RIGHT, Silver</b> ▒</p> |   | <p><b>PRO-MD636L-B</b></p> <p><b>PRO-MD636L-W</b></p> <p><b>PRO-MD636L-S</b></p> <p><b>PRO-MD636R-B</b></p> <p><b>PRO-MD636R-W</b></p> <p><b>PRO-MD636R-S</b></p> |
|  <p>can be used with DALI track, only</p> | <p>DALI Track <b>4-way X</b>, Connector, <b>Black</b> ■</p> <p>DALI Track <b>4-way X</b>, Connector, <b>White</b> □</p> <p>DALI Track <b>4-way X</b>, Connector, <b>Silver</b> ▒</p>                                                                                                                                                                                                                                                                                                                                   |                                                                                       | <p><b>PRO-D637-B</b></p> <p><b>PRO-D637-W</b></p> <p><b>PRO-D637-S</b></p>                                                                                        |
|  <p>can be used with DALI track, only</p> | <p>DALI Track Adaptor, <b>6 wires</b> <b>Black</b> ■</p> <p>DALI Track Adaptor, <b>6 wire</b> <b>White</b> □</p> <p>DALI Track Adaptor, <b>6 wire</b> <b>Silver</b> ▒</p>                                                                                                                                                                                                                                                                                                                                              |                                                                                       | <p><b>PRO-D680-B</b></p> <p><b>PRO-D680-W</b></p> <p><b>PRO-D680-S</b></p>                                                                                        |




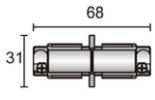

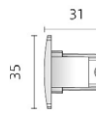
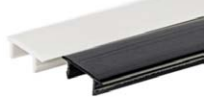


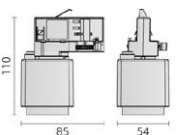

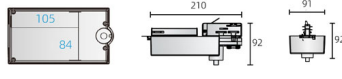

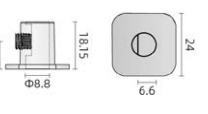



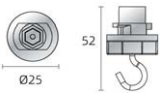

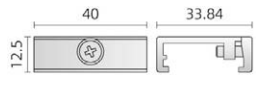



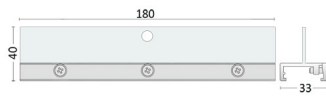

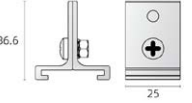

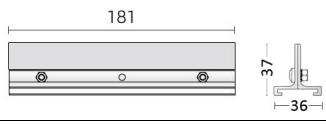
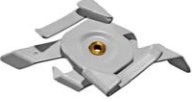
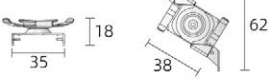



**POWERGEAR-Recessed 6 Wires, 3 Circuits - (3 PHASES), DALI Track Rail Lighting System, 230VAC, PRO Recessed**

|                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                       |                                                                                                    |
|------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
|  <p><b>CE RoHS</b></p>                      | <p><b>6 Wire DALI Track Rail for Lighting Systems 230V, 4m</b><br/>                 3 Phases+DALI bus, 230VAC, max. 3x16A<br/> <b>RECESSED Track</b><br/>                 we can cut to any length as needed: 0.5m~...~4m..<br/>                 Pure Round <b>Copper</b> conductors <b>4x 6mm<sup>2</sup> + 2x3mm<sup>2</sup></b><br/>                 Extrusion Aluminum Profile: 35.2x35.5x4000mm (4m),<br/>                 Powder Painted: <b>Black, White, Grey (silver)</b><br/>                 Compatible with: Global, Eutrac, Stucchi, ...</p> <p><b>POWERGEAR</b><br/>                 王牌路軌</p> |  <p><b>BLACK</b> ■</p> <p><b>WHITE</b> □</p> <p><b>SILVER</b> ▒</p> | <p><b>PRO-R6400-B</b></p> <p><b>PRO-R6400-W</b></p> <p><b>PRO-R6400-S</b></p>                      |
|                                             | <p><b>Recessed End Cap Black</b> ■</p> <p><b>Recessed End Cap, White</b> □</p> <p><b>Recessed End Cap, Silver</b> ▒</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                     | <p><b>PRO-RX432-B</b></p> <p><b>PRO-RX432-W</b></p> <p><b>PRO-RX432-S</b></p>                      |
|                                             | <p><b>Recessed, Live End Connector Cover Black</b> ■</p> <p><b>Recessed, Live End Connector Cover White</b> □</p> <p><b>Recessed, Live End Connector Cover Silver</b> ▒</p>                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                     | <p><b>PRO-RX631-B</b></p> <p><b>PRO-RX631-W</b></p> <p><b>PRO-RX631-S</b></p>                      |
|                                             | <p><b>Recessed, Straight Connector Cover Black</b> ■</p> <p><b>Recessed, Straight Connector Cover White</b> □</p> <p><b>Recessed, Straight Connector Cover Silver</b> ▒</p>                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                     | <p><b>PRO-RX434-B</b></p> <p><b>PRO-RX434-W</b></p> <p><b>PRO-RX434-S</b></p>                      |
|                                           | <p><b>Recessed, "L" Connector Cover Black</b> ■</p> <p><b>Recessed, "L" Connector Cover White</b> □</p> <p><b>Recessed, "L" Connector Cover Silver</b> ▒</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                   | <p><b>PRO-RX435-B</b></p> <p><b>PRO-RX435-W</b></p> <p><b>PRO-RX435-S</b></p>                      |
|                                           | <p><b>Recessed, "T" Connector Cover Black</b> ■</p> <p><b>Recessed, "T" Connector Cover White</b> □</p> <p><b>Recessed, "T" Connector Cover Silver</b> ▒</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                   | <p><b>PRO-RX436-B</b></p> <p><b>PRO-RX436-W</b></p> <p><b>PRO-RX436-S</b></p>                      |
|                                           | <p><b>Recessed, "X" Connector Cover Black</b> ■</p> <p><b>Recessed, "X" Connector Cover White</b> □</p> <p><b>Recessed, "X" Connector Cover Silver</b> ▒</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                   | <p><b>PRO-RX437-B</b></p> <p><b>PRO-RX437-W</b></p> <p><b>PRO-RX437-S</b></p>                      |
|                                           | <p><b>Suspension Bracket with screw for recessed track</b><br/>                 42 x 26.6 x Thickness 1.6mm</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                   | <p><b>PRO-R105</b></p>                                                                             |
|  <p>can be used with DALI track, only</p> | <p><b>Constant Current Dimmable In-track LED Driver</b><br/> <b>DALI GEN2, max. 42W, (10-42VDC)</b><br/>                 Adjustable Output Current Setting by DIP switch<br/> <b>300 350, ....1050mA</b> (step-50mA)<br/>                 L=240mm, (Nipple M10x1)<br/>                 for 6 Wires, 3 Circuits - (3 PHASES), DALI Track Rail</p>                                                                                                                                                                                                                                                            |                                                                   | <p><b>TR6-40-300-1050D-B</b></p> <p><b>TR6-40-300-1050D-W</b></p> <p><b>TR6-40-300-1050D-S</b></p> |
|  <p>can also be used with DALI Tracks</p> | <p><b>Constant Current Dimmable In-track LED Driver</b><br/> <b>max. 42W, (10-42VDC)</b><br/>                 Adjustable Output Current Setting by DIP switch<br/> <b>300 350, ....1050mA</b> (step-50mA)<br/>                 L=160mm, (Nipple M10x1)<br/>                 for 4 Wires, 3 Circuits - (3 PHASES), Track Rail</p>                                                                                                                                                                                                                                                                            |                                                                   | <p><b>T3D-40-300-1050-B</b></p> <p><b>T3D-40-300-1050-W</b></p> <p><b>T3D-40-300-1050-S</b></p>    |

## 4 Wires, 3 Circuits - (3 PHASES), Track Rail Lighting System, 230VAC, T3 series

|                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p style="font-size: 24px; font-weight: bold; margin-top: 10px;">CE RoHS</p>                      | <p><b>4 Wire Track Rail</b> for Lighting Systems <b>230V, 3m</b><br/> <b>3 Circuits</b> (Phases), 230VAC, max. 3x16A<br/>                 Pure Round <b>Copper</b> conductors <b>4x 6mm<sup>2</sup></b><br/>                 Extrusion Aluminum Profile:<br/>                 32x36x3000mm (3m),<br/>                 Powder Painted:<br/> <b>Black, White, Grey (silver)</b><br/>                 Compatible with: Powergear,<br/>                 Global, Eutrac, Stucchi, ...<br/> <i>* we can cut to any length<br/>                 as needed: 0.5m"....~3m.</i></p> |  <p style="font-size: 12px; margin-top: 5px;"> <span style="color: blue;">28mm</span><br/> <span style="color: red;">36 mm</span><br/> <span style="color: blue;">7.00</span><br/> <span style="color: green;">24</span><br/> <span style="color: red;">32mm</span><br/>                     L1 L2 L3<br/>                     N                 </p> | <p><b>BLACK</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: black; border: 1px solid black;"></span> <b>TR3-30B</b></p> <p><b>WHITE</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: white; border: 1px solid black;"></span> <b>TR3-30W</b></p> <p><b>SILVER</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: #ccc; border: 1px solid black;"></span> <b>TR3-30S</b></p> |
|  <p style="font-size: 10px; color: blue; margin-top: 5px;">can also be used with DALI Tracks</p>   | <p><b>3 Circuits Track Live-End Power Connector LEFT, Black</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: black; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                       | <b>T3-ECLB</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                                                                                                                                                     | <p><b>3 Circuits Track Live-End Power Connector LEFT, White</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: white; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-ECLW</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                                                                                                                                                     | <p><b>3 Circuits Track Live-End Power Connector LEFT, Silver</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: #ccc; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-ECLS</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                                                                                                                                                     | <p><b>3 Circuits Track Live-End Power Connector RIGHT, Black</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: black; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-ECRB</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                                                                                                                                                     | <p><b>3 Circuits Track Live-End Power Connector RIGHT, White</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: white; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-ECRW</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                                                                                                                                                     | <p><b>3 Circuits Track Live-End Power Connector RIGHT, Silver</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: #ccc; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-ECRS</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|  <p style="font-size: 10px; color: blue; margin-top: 5px;">can also be used with DALI Tracks</p>   | <p><b>3 Circuits Track Straight Connector, Black</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: black; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                       | <b>T3-SCB</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|                                                                                                                                                                                     | <p><b>3 Circuits Track Straight Connector, White</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: white; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-SCW</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|                                                                                                                                                                                     | <p><b>3 Circuits Track Straight Connector, Silver</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: #ccc; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-SCS</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|  <p style="font-size: 10px; color: blue; margin-top: 5px;">can also be used with DALI Tracks</p>   | <p><b>3 Circuits Track Mini Joiner Connector Black</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: black; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                       | <b>T3-MJB</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|                                                                                                                                                                                     | <p><b>3 Circuits Track Mini Joiner Connector White</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: white; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-MJW</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|                                                                                                                                                                                     | <p><b>3 Circuits Track Mini Joiner Connector Silver</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: #ccc; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-MJS</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|  <p style="font-size: 10px; color: blue; margin-top: 5px;">can also be used with DALI Tracks</p>  | <p><b>3 Circuits Track Adjustable universal Connector, Black</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: black; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                      | <b>T3-ACB</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|                                                                                                                                                                                     | <p><b>3 Circuits Track Adjustable universal Connector, White</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: white; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-ACW</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|                                                                                                                                                                                     | <p><b>3 Circuits Track Adjustable universal Connector, Silver</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: #ccc; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-ACS</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|  <p style="font-size: 10px; color: blue; margin-top: 5px;">can also be used with DALI Tracks</p> | <p><b>3 Circuits Track Twisted L Connector, Black</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: black; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                     | <b>T3-LCLB</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                                                                                                                                                     | <p><b>3 Circuits Track Twisted L Connector, White</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: white; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-LCLW</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                                                                                                                                                     | <p><b>3 Circuits Track Twisted L Connector, Silver</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: #ccc; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-LCLS</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|  <p style="font-size: 10px; color: blue; margin-top: 5px;">can also be used with DALI Tracks</p> | <p><b>3 Circuits Track Twisted T Connector LEFT, Black</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: black; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                     | <b>T3-TCLB</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                                                                                                                                                     | <p><b>3 Circuits Track Twisted T Connector LEFT, White</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: white; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-TCLW</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                                                                                                                                                     | <p><b>3 Circuits Track Twisted T Connector LEFT, Silver</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: #ccc; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-TCLS</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                                                                                                                                                     | <p><b>3 Circuits Track Twisted T Connector RIGHT, Black</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: black; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-TCRB</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                                                                                                                                                     | <p><b>3 Circuits Track Twisted T Connector RIGHT, White</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: white; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-TCRW</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                                                                                                                                                     | <p><b>3 Circuits Track Twisted T Connector RIGHT, Silver</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: #ccc; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-TCRS</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|  <p style="font-size: 10px; color: blue; margin-top: 5px;">can also be used with DALI Tracks</p> | <p><b>3 Circuits 4-way X, Track Connector, Black</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: black; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                     | <b>T3-XCB</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|                                                                                                                                                                                     | <p><b>3 Circuits 4-way X, Track Connector, White</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: white; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-XCW</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|                                                                                                                                                                                     | <p><b>3 Circuits 4-way X, Track Connector, Silver</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: #ccc; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-XCS</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|  <p style="font-size: 10px; color: blue; margin-top: 5px;">can also be used with DALI Tracks</p> | <p><b>3 Circuits Track Adaptor, 4 wire Black</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: black; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                     | <b>T3-AB</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|                                                                                                                                                                                     | <p><b>3 Circuits Track Adaptor, 4 wire White</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: white; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-AW</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|                                                                                                                                                                                     | <p><b>3 Circuits Track Adaptor, 4 wire Silver</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: #ccc; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-AS</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|  <p style="font-size: 10px; color: blue; margin-top: 5px;">can also be used with DALI Tracks</p> | <p><b>3 Circuits Track Double Lock Adaptor, 4 wire Black</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: black; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                     | <b>T3-DLAB</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                                                                                                                                                     | <p><b>3 Circuits Track Double Lock Adaptor, 4 wire White</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: white; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-DLAW</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                                                                                                                                                     | <p><b>3 Circuits Track Double Lock Adaptor, 4 wire Silver</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: #ccc; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-DLAS</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|                                                                                                  | <p><b>3 Circuits, Single Track Light Holder, 4 wire Black</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: black; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                     | <b>T3-LHB</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|                                                                                                                                                                                     | <p><b>3 Circuits, Single Track Light Holder, 4 wire White</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: white; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-LHW</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|                                                                                                                                                                                     | <p><b>3 Circuits, Single Track Light Holder, 4 wire Silver</b> <span style="display: inline-block; width: 10px; height: 10px; background-color: #ccc; border: 1px solid black;"></span></p>                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>T3-LHS</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |


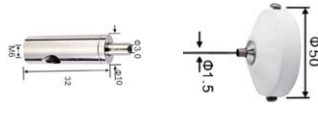


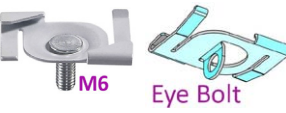
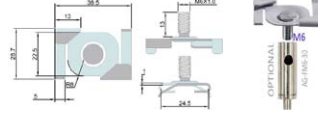



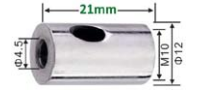
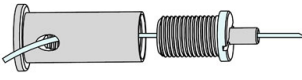
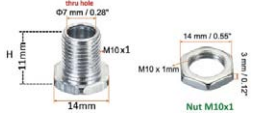
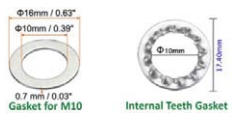



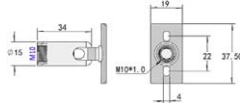

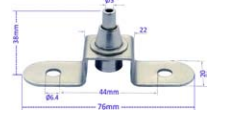
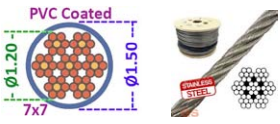


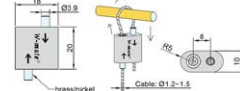


Universal accessories for ALL 4 Wires / 6 Wires (DALI), 3 Circuits - (3 PHASES), Track Rails, 230VAC

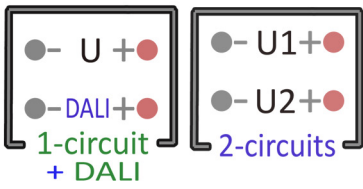
|                                                                                                                               |                                                                                        |                                                                                                                                |                |
|-------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|----------------|
|  <p>can be used with ALL 4/6 wire Tracks</p> | 3 Circuits Track Mini Insulation Joiner .. Black                                       |  <p>can be used with ALL 4/6 wire Tracks</p> | PRO-D633-B     |
|                                                                                                                               | 3 Circuits Track Mini Insulation Joiner .. White                                       |                                                                                                                                | PRO-D633-W     |
|                                                                                                                               | 3 Circuits Track Mini Insulation Joiner .. Silver                                      |                                                                                                                                | PRO-D633-S     |
|                                              | End Cap for 3 Circuits Track Rail, Black                                               |                                              | PRO-0432-B     |
|                                                                                                                               | End Cap for 3 Circuits Track Rail, White                                               |                                                                                                                                | PRO-0432-W     |
|                                                                                                                               | End Cap for 3 Circuits Track Rail, Silver                                              |                                                                                                                                | PRO-0432-S     |
|                                              | Cover Strip for 3 Circuits Track Rail, Black                                           |                                              | PRO-CS04-400-B |
|                                                                                                                               | Cover Strip for 3 Circuits Track Rail, White                                           |                                                                                                                                | PRO-CS04-400-W |
|                                                                                                                               | Cover Strip for 3 Circuits Track Rail, Silver                                          |                                                                                                                                | PRO-CS04-400-S |
|  <p>can be used with ALL 4/6 wire Tracks</p> | 3 Circuits Track Mounted Electrical EU-Socket, Black                                   |                                              | PRO-4230V-B    |
|                                                                                                                               | 3 Circuits Track Mounted Electrical EU-Socket, White                                   |                                                                                                                                | PRO-4230V-W    |
|                                                                                                                               | 3 Circuits Track Mounted Electrical EU-Socket, Silver                                  |                                                                                                                                | PRO-4230V-S    |
|  <p>can be used with ALL 4/6 wire Tracks</p> | 3 Circuits Track Pendant Adaptor with Gearbox, Black                                   |  <p>can be used with ALL 4/6 wire Tracks</p> | PRO-B5002-B    |
|                                                                                                                               | 3 Circuits Track Pendant Adaptor with Gearbox, White                                   |                                                                                                                                | PRO-B5002-W    |
|                                                                                                                               | 3 Circuits Track Pendant Adaptor with Gearbox, Silver                                  |                                                                                                                                | PRO-B5002-S    |
|                                              | Suspension Strain Nipple for Track adaptors, Black                                     |                                              | PRO-M510-B     |
|                                                                                                                               | Suspension Strain Nipple for Track adaptors, White                                     |                                                                                                                                | PRO-M510-W     |
|                                                                                                                               | Suspension Strain Nipple for Track adaptors, Silver                                    |                                                                                                                                | PRO-M510-S     |
|                                             | Metal Nipple for all 4/6 wire Track adaptors M10x1<br>Screw L=4.5, 8, 4.8, 12 and 15mm |                                             | NIPPLE-M10x8   |
|                                            | Suspension Hook for all 4/6 wire Tracks, Black                                         |                                            | PRO-M141-B     |
|                                                                                                                               | Suspension Hook for all 4/6 wire Tracks, White                                         |                                                                                                                                | PRO-M141-W     |
|                                                                                                                               | Suspension Hook for all 4/6 wire Tracks, Silver                                        |                                                                                                                                | PRO-M141-S     |
|                                            | Suspension Clamp for all 4/6 wire Tracks, Black                                        |                                            | PRO-045K-B     |
|                                                                                                                               | Suspension Clamp for all 4/6 wire Tracks, White                                        |                                                                                                                                | PRO-045K-W     |
|                                                                                                                               | Suspension Clamp for all 4/6 wire Tracks, Silver                                       |                                                                                                                                | PRO-045K-S     |
|                                            | Suspension Clamp for all Track Connection, Black                                       |                                            | PRO-045L-B     |
|                                                                                                                               | Suspension Clamp for all Track Connection, White                                       |                                                                                                                                | PRO-045L-W     |
|                                                                                                                               | Suspension Clamp for all Track Connection, Silver                                      |                                                                                                                                | PRO-045L-S     |
|                                            | Suspension T Clamp for all Track Connection, Black                                     |                                            | PRO-045T-B     |
|                                                                                                                               | Suspension T Clamp for all Track Connection, White                                     |                                                                                                                                | PRO-045T-W     |
|                                                                                                                               | Suspension T Clamp for all Track Connection, Silver                                    |                                                                                                                                | PRO-045T-S     |
|                                            | Suspension Kit for all 4/6 wire Tracks, Black                                          |                                            | PRO-04165K-B   |
|                                                                                                                               | Suspension Kit for all 4/6 wire Tracks, White                                          |                                                                                                                                | PRO-04165K-W   |
|                                                                                                                               | Suspension Kit for all 4/6 wire Tracks, Silver                                         |                                                                                                                                | PRO-04165K-S   |
|                                            | Suspension Kit for all Track Connection, Black                                         |                                            | PRO-04165L-B   |
|                                                                                                                               | Suspension Kit for all Track Connection, White                                         |                                                                                                                                | PRO-04165L-W   |
|                                                                                                                               | Suspension Kit for all Track Connection, Silver                                        |                                                                                                                                | PRO-04165L-S   |
|                                            | T-bar, EZCLICK kit, Track to Armstrong Ceiling, Black                                  |                                            | PRO-M146-B     |
|                                                                                                                               | T-bar, EZCLICK kit, Track to Armstrong Ceiling, White                                  |                                                                                                                                | PRO-M146-W     |
|                                                                                                                               | T-bar, EZCLICK kit, Track to Armstrong Ceiling, Silver                                 |                                                                                                                                | PRO-M146-S     |
|                                            | Suspension / Surface mounting EZCLICK Clip for all 4/6 wire Tracks, Grey - Silver      |                                            | PRO-146        |
|  <p>4 wire TRACK adjustable max.2m</p>     | Pending Suspension Fitting Kit for Tracks -2m, Black                                   |                                                                                                                                | PRO-EZ45K-B    |
|                                                                                                                               | Pending Suspension Fitting Kit for Tracks -2m, White                                   |                                                                                                                                | PRO-EZ45K-W    |
|                                                                                                                               | Pending Suspension Fitting Kit for Tracks -2m, Silver                                  |                                                                                                                                | PRO-EZ45K-S    |



|                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                       |                                                 |
|------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------------------------------------------------|
|                                  | Pending Suspension Fitting Kit for Tracks -2m, Black<br>Pending Suspension Fitting Kit for Tracks -2m, White<br>Pending Suspension Fitting Kit for Tracks -2m, Silver                                                                                                                                                                                                                                                                |                                                                                       | PRO-EZ448-B<br>PRO-EZ448-W<br>PRO-EZ448-S       |
|                                 | <b>Multifunctional Aluminum "H" Profile</b><br><b>for all Lighting Tracks</b><br><b>4 meter (4 000 mm),</b><br><b>finished in Anodized color</b>                                                                                                                                                                                                                                                                                     |     | <b>PRO-H400</b>                                 |
|                                 | <b>End Cap for H Profile PRO-H0400</b>                                                                                                                                                                                                                                                                                                                                                                                               |     | <b>PRO-45</b>                                   |
|                                 | <b>"I" Straight Connector for H Profile PRO-H0400</b>                                                                                                                                                                                                                                                                                                                                                                                |     | <b>PRO-101</b>                                  |
|                                 | <b>"L" Connector for H Profile PRO-H0400</b>                                                                                                                                                                                                                                                                                                                                                                                         |     | <b>PRO-102</b>                                  |
| <b>2 Wires, 1 Circuits (1 PHASE), Track Rail Lighting System, Universal voltage: 24/48VDC /230VAC, T1 Series</b> |                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                       |                                                 |
|                                | <b>2 Wire Track Rail for Lighting Systems ..1m, 2m &amp; 3m</b><br><b>1 Circuit (Phase), 24/48VDC / 230VAC, max. 2x16A</b><br>Pure Round <b>Copper</b> conductors <b>2x 3-14mm<sup>2</sup></b><br>Extrusion Aluminum Profile: 34x21mm,<br>Powder Painted:<br><b>Black, only</b><br><b>TR02-10=1m</b><br><b>TR02-20=2m</b><br><b>TR02-30=3m</b><br> |    | <b>TR1-10</b><br><b>TR1-20</b><br><b>TR1-30</b> |
|                               | <b>End Cap for 1 Circuits Track Rail, Black</b>                                                                                                                                                                                                                                                                                                                                                                                      |  | <b>T1-EC</b>                                    |
|                               | <b>2 Wires Track Live-End Power Connector, Black</b>                                                                                                                                                                                                                                                                                                                                                                                 |   | <b>T1-EP</b>                                    |
|                               | <b>2 Wires Track "I" - shape Connector, Black</b><br><i>Lighting Rail Joiner Mounted Fitting</i>                                                                                                                                                                                                                                                                                                                                     |  | <b>T1-IC</b>                                    |
|                               | <b>2 Wires Track "L" - shape Connector, Black</b><br><i>Lighting Rail Joiner Mounted Fitting</i>                                                                                                                                                                                                                                                                                                                                     |   | <b>T1-LC</b>                                    |
|                               | <b>2 Wires Track "T" - shape, 3-way, Connector, Black</b><br><i>Lighting Rail Joiner Mounted Fitting</i>                                                                                                                                                                                                                                                                                                                             |  | <b>T1-TC</b>                                    |
|                               | <b>2 Wires Track "X" - shape, 4-way, Connector, Black</b><br><i>Lighting Rail Joiner Mounted Fitting</i>                                                                                                                                                                                                                                                                                                                             |   | <b>T1-XC</b>                                    |
|                               | <b>2 Wires Track Double Lock Pendant Adaptor, Black</b>                                                                                                                                                                                                                                                                                                                                                                              |   | <b>T1-AD65</b>                                  |
|                               | <b>2 Wires, Single Track Light Holder, Black</b><br>(fixed monopoint track adaptor)                                                                                                                                                                                                                                                                                                                                                  |   | <b>T1-H100</b>                                  |
|                               | <b>Adjustable Hanging Fitting Suspension Kit,</b><br><b>max.2m wire rope cable (Ø1.5mm), BLACK</b><br>(White is optional)                                                                                                                                                                                                                                                                                                            |   | <b>T1-HK</b>                                    |

**Universal accessories for ALL Track Rails, 230VAC, 2Wire/4Wire/6Wire**

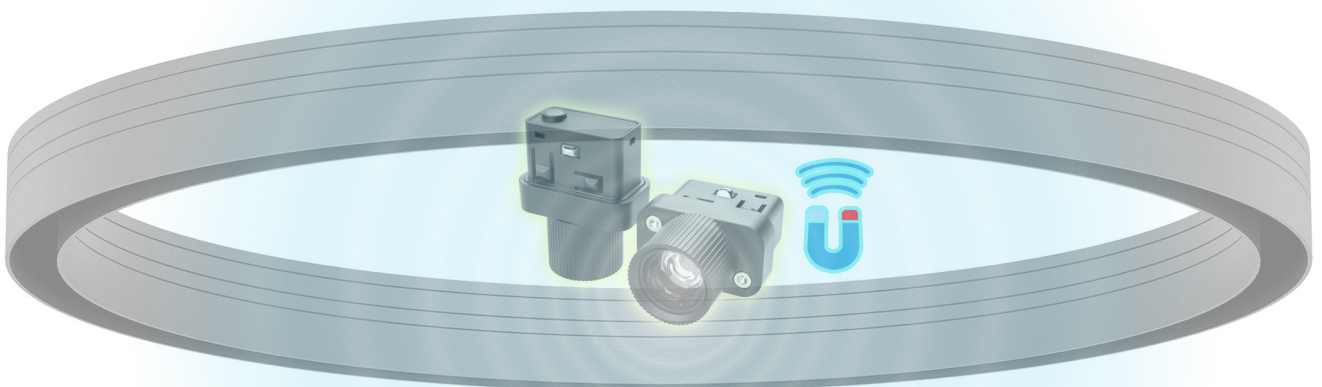
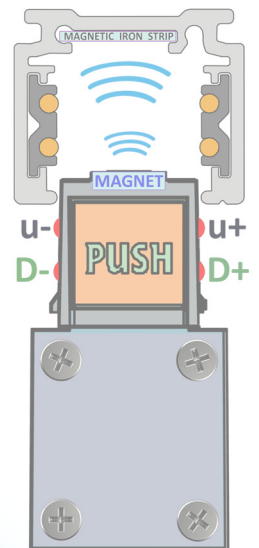
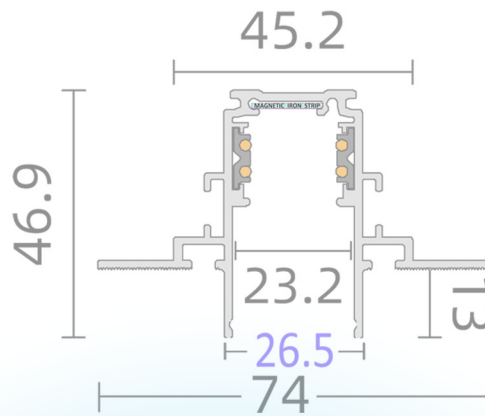
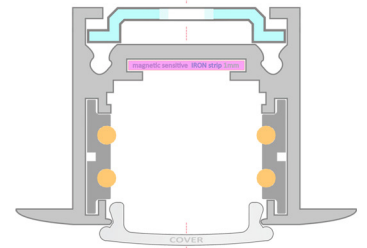
|                                                                                     |                                                                                                                                                                                                                                           |                                                                                                                                                  |                  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|------------------|
|    | <b>Metal Round, Ceiling Canopy Rosette Base, Bracket Kit, for Pendant / Suspension Mounting with Gripper for Wire Rope Cable <math>\Phi 1 \sim 1.5\text{mm}</math> <math>\Phi 50 \times \text{H}22\text{mm}</math>, White Color, only</b> |                                                                | <b>AR50-G15</b>  |
|    | <b>Metal Round, Ceiling Canopy Rosette <math>\Phi 80 \times 30</math>, Black</b><br>(Chandelier hub Box Cover, with central hole $\Phi 10.5\text{mm}$ )                                                                                   |                                                                | <b>AR80-10B</b>  |
|                                                                                     | <b>Metal Round, Ceiling Canopy Rosette <math>\Phi 80 \times 30</math>, White</b><br>(Chandelier hub Box Cover, with central hole $\Phi 10.5\text{mm}$ )                                                                                   |                                                                                                                                                  | <b>AR80-10W</b>  |
|    | <b>T-Bar Clip-M6, for Armstrong Ceiling (24mm)</b><br>with SCREW-13mm-M6, White Color, only                                                                                                                                               |                                                                | <b>ATBAR-M6</b>  |
|                                                                                     | <b>Eye Bolt Clip, for Armstrong Ceiling (24mm)</b><br>with hole $\Phi 5.6$ , White Color, only                                                                                                                                            |                                                                                                                                                  | <b>AECLIP-6</b>  |
|    | <b>Adjustable Electric Cable Holder, GRIPPER <math>\Phi 10</math>,</b><br>with M6 Hole, for Wire Rope $1.5 \sim \Phi 3.0\text{mm}$<br>nickel plated                                                                                       | <b>max. Breaking Load 50Kg. Safe Load 15Kg</b>                                                                                                   | <b>AGM6-30</b>   |
|    | <b>Adjustable Wire Rope Holder / Gripper <math>\Phi 9</math>,</b> with M6 Hole<br>for Wire Rope $1.5 \sim \Phi 1.5\text{mm}$<br>nickel plated                                                                                             | <b>max. Breaking Load 50Kg. Safe Load 15Kg</b>                                                                                                   | <b>AGM6-23</b>   |
|    | <b>Cable Holder, GRIPPER, with M10x1 thread, H15, <math>\Phi 3.3</math></b>                                                                                                                                                               | <b>for Wire Rope &amp; Electrical Cable <math>1.5 \sim \Phi 3.3\text{mm}</math></b><br>Material: brass, nickel plated                            | <b>AGM10-33</b>  |
|                                                                                     | <b>Cable Holder, GRIPPER, with M10x1 thread, H13, <math>\Phi 2.3</math></b>                                                                                                                                                               | <b>for Wire Rope <math>1.0 \sim \Phi 2.3\text{mm}</math>, brass, nickel plated</b>                                                               | <b>AGM10-23</b>  |
|   | <b>Ceiling Attachment for Grippers, with fixing Hole <math>\Phi 4.5</math></b><br>with inner bottom Hole, Thread - M10x1<br>OD = $\Phi 12\text{mm}$ , Material: iron<br>Surface Treatment: nickel plated                                  |                                                               | <b>ACA-M10</b>   |
|  | <b>Hex Head Hollow Bolt M10x1, with thru Hole <math>\Phi 7\text{mm}</math></b>                                                                                                                                                            | <b>14mm x H=11mm, white zinc plated</b>                                                                                                          | <b>ASM10-H11</b> |
|                                                                                     | <b>Nut M10x1</b>                                                                                                                                                                                                                          | <b>14mm x H=3mm, white zinc plated</b>                                                                                                           | <b>ANM10</b>     |
|  | <b>Smooth Gasket for M10,</b>                                                                                                                                                                                                             | <b>OD = <math>\Phi 16\text{mm}</math> x 0.7mm, white zinc plated</b>                                                                             | <b>AGM10S</b>    |
|                                                                                     | <b>Internal Teeth Gasket for M10,</b>                                                                                                                                                                                                     | <b>OD = <math>\Phi 17.4\text{mm}</math>, white zinc plated</b>                                                                                   | <b>AGM10T</b>    |
|  | <b>Cable Cord gripper Gland, M10x1, Transparent</b><br>max Cable diameter $\Phi 7.2\text{mm}$<br>(Gasket & Nut are not included)                                                                                                          |                                                              | <b>ACM10</b>     |
|  | <b>Adjustable <math>180^\circ</math>, Swivel Holder (Bracket), 34mm, <math>\Phi 15</math></b><br>with inner Thread - M10x1, Material: iron<br>Surface Treatment: nickel plated                                                            |                                                              | <b>ASB34</b>     |
|  | <b>Ceiling Attachment with Wire Rope Gripper</b><br>Material: iron, thickness 1.25mm, nickel plated<br>for Wire Rope $\Phi 1.5 \sim 2\text{mm}$ ,<br>max. Breaking Load 96Kg. Safe Load 20Kg (with rope - $\Phi 2\text{mm}$ )             |                                                              | <b>ACA30</b>     |
|  | <b>Flexible Stainless Steel, SS304, Wire Rope Cable</b><br>OD- $\Phi 1.5(7 \times 7)$ , Packing: 500M/wood wheel                                                                                                                          |  Break Load 140Kg, Safe Load 29Kg<br>Construction: 7x7, SS304 | <b>AWR15</b>     |
|                                                                                     | <b>PVC Coated Stainless Steel, SS304, Wire Rope Cable</b><br>OD- $\Phi 1.5(7 \times 7)$ , Packing: 500M/wood wheel                                                                                                                        | Break Load 90Kg, Safe Load 18Kg<br>$\Phi 1.5\text{mm}$ (with PVC layer), ID- $\Phi 1.2\text{mm}$ without PVC                                     | <b>AWR-P15</b>   |
|  | <b>Cable Holder Looping GRIPPER 18x20mm</b><br>for Wire Rope $\Phi 1.2 \sim 1.5\text{mm}$<br>max. Breaking Load 160Kg. Safe Load 32Kg                                                                                                     |                                                              | <b>ALG15</b>     |
|  | <b>Silver Aluminum Crimping Ferrules Wire Clamps</b><br>for Wire Rope max. $\Phi 1.5\text{mm}$ , 9x6.3mm                                                                                                                                  |                                                             | <b>AF15</b>      |



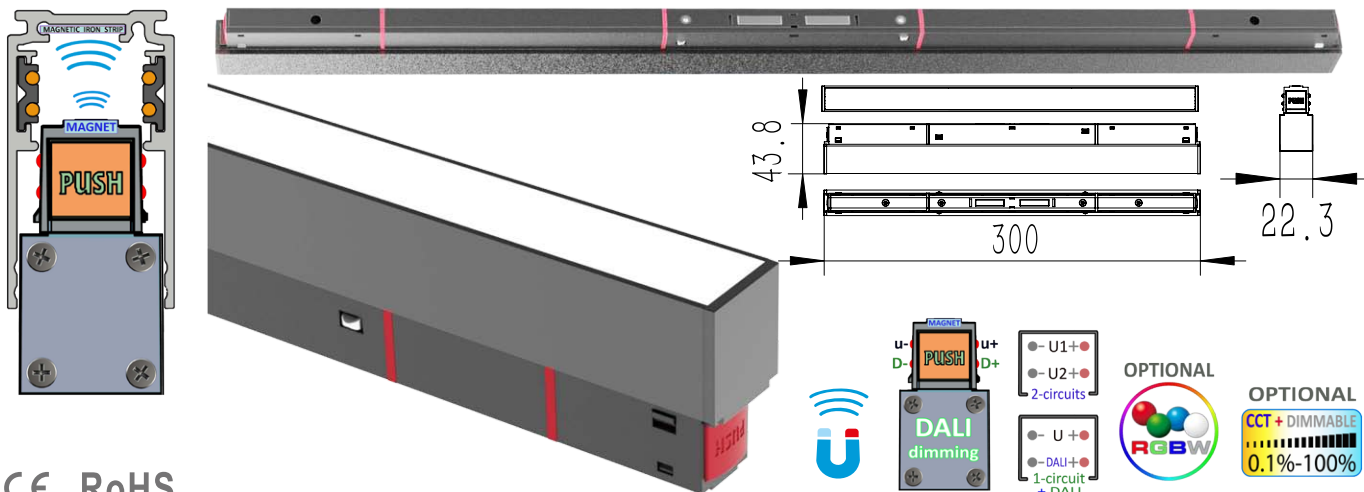
*Strong Magnetic Suction, Firmly Installation*

# MT20 Magnetic Track Rail

**MODULAR**  
Lighting Systems  
4 Wires, 24/48VDC





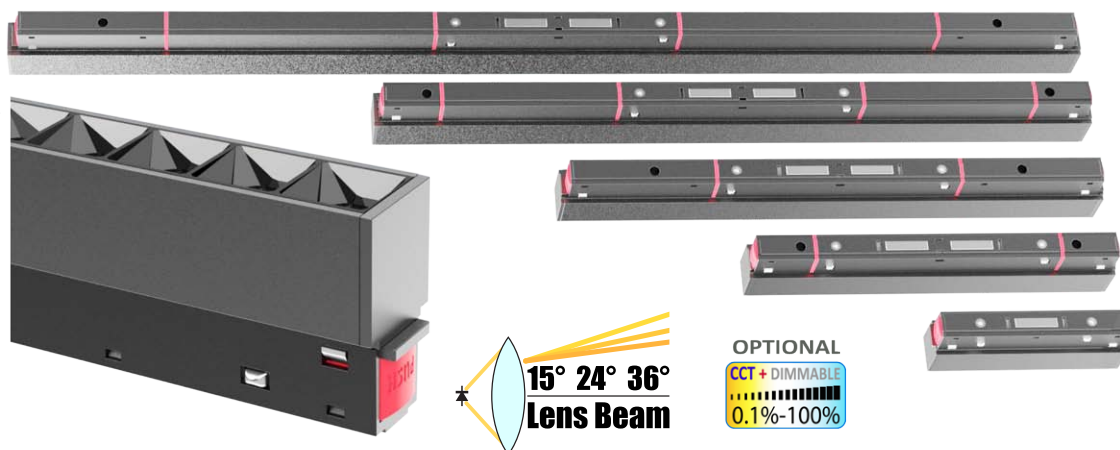
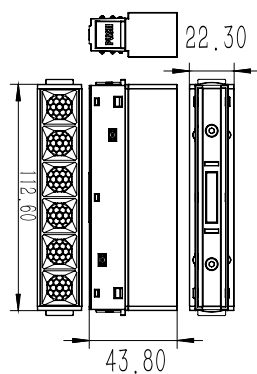
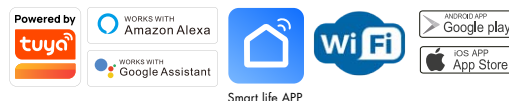


CE RoHS

| Linear LED Light<br>for Magnetic Track, <b>MT20</b> series                                                      | Model                 | UGR White Diffuser<br>with Opal | max. Power                           | Light<br>Color Temperature                               |
|-----------------------------------------------------------------------------------------------------------------|-----------------------|---------------------------------|--------------------------------------|----------------------------------------------------------|
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: 300 x 22.3 x 43.8mm  | <b>DF20-48V12W-xx</b> | Beam Angle 90°                  | 48VDC, <b>12W</b><br>24VDC, optional | 2700K / 3500K / 4000K ...<br>CCT/RGBW Dimmable, optional |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: 600 x 22.3 x 43.8mm  | <b>DF20-48V24W-xx</b> | Beam Angle 90°                  | 48VDC, <b>24W</b><br>24VDC, optional | 2700K / 3500K / 4000K ...<br>CCT/RGBW Dimmable, optional |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: 900 x 22.3 x 43.8mm  | <b>DF20-48V36W-xx</b> | Beam Angle 90°                  | 48VDC, <b>36W</b><br>24VDC, optional | 2700K / 3500K / 4000K ...<br>CCT/RGBW Dimmable, optional |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: 1200 x 22.3 x 43.8mm | <b>DF20-48V48W-xx</b> | Beam Angle 90°                  | 48VDC, <b>48W</b><br>24VDC, optional | 2700K / 3500K / 4000K ...<br>CCT/RGBW Dimmable, optional |

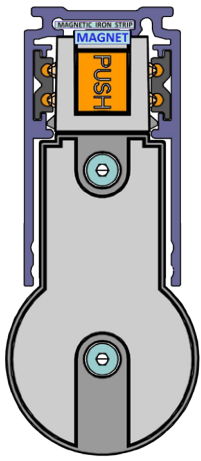


**Dimming Options** by DALI, Bluetooth,.. Mobie APP:  
by WiFi, Zigbee, Matter, Z-wave, .... for all models...

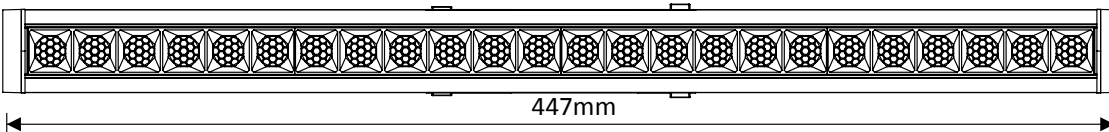
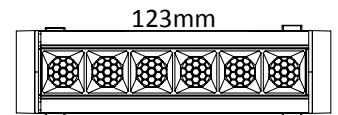
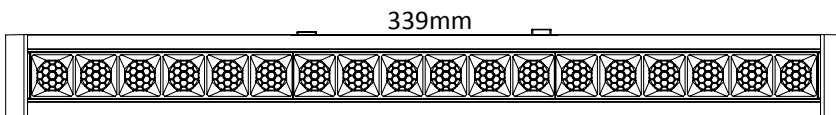
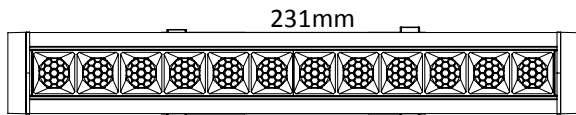
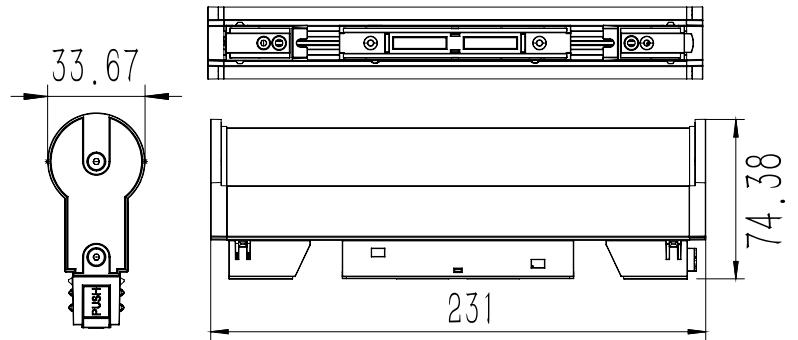
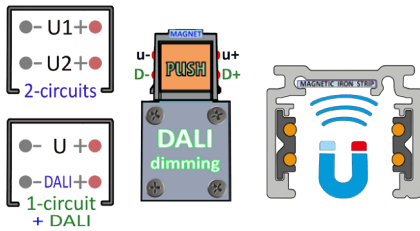
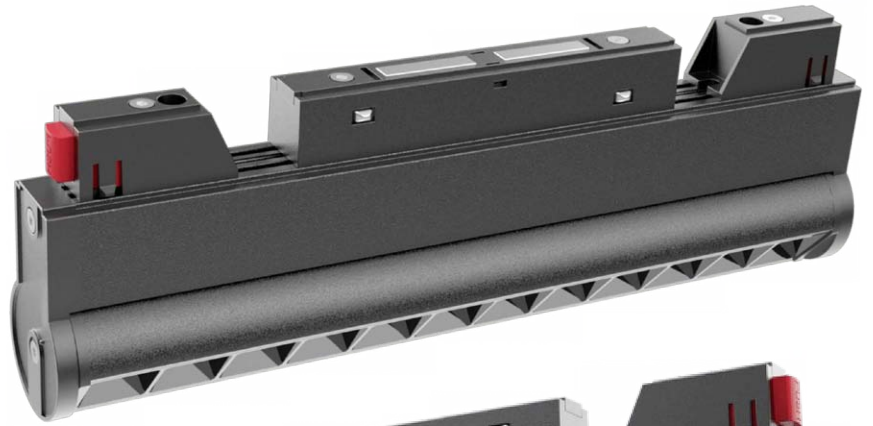


CE RoHS

| Linear LED Light<br>for Magnetic Track, <b>MT20</b> series                                                     | Model                 | Lens Beam Angle                          | max. Power                              | Light<br>Color Temperature                             |
|----------------------------------------------------------------------------------------------------------------|-----------------------|------------------------------------------|-----------------------------------------|--------------------------------------------------------|
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: 113 x 22.3 x 43.8mm | <b>LF20-48V6W-xx</b>  | Optional Lenses<br>beam: 15° / 24° / 36° | 48VDC, <b>6W</b><br>Dimmable, optional  | 2700K / 3500K / 4000K ...<br>or CCT Dimmable, optional |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: 221 x 22.3 x 43.8mm | <b>LF20-48V12W-xx</b> | Optional Lenses<br>beam: 15° / 24° / 36° | 48VDC, <b>12W</b><br>Dimmable, optional | 2700K / 3500K / 4000K ...<br>or CCT Dimmable, optional |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: 329 x 22.3 x 43.8mm | <b>LF20-48V18W-xx</b> | Optional Lenses<br>beam: 15° / 24° / 36° | 48VDC, <b>18W</b><br>Dimmable, optional | 2700K / 3500K / 4000K ...<br>or CCT Dimmable, optional |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: 437 x 22.3 x 43.8mm | <b>LF20-48V24W-xx</b> | Optional Lenses<br>beam: 15° / 24° / 36° | 48VDC, <b>24W</b><br>Dimmable, optional | 2700K / 3500K / 4000K ...<br>or CCT Dimmable, optional |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: 651 x 22.3 x 43.8mm | <b>LF20-48V36W-xx</b> | Optional Lenses<br>beam: 15° / 24° / 36° | 48VDC, <b>36W</b><br>Dimmable, optional | 2700K / 3500K / 4000K ...<br>or CCT Dimmable, optional |



OPTIONAL  
CCT + DIMMABLE  
0.1%-100%



**Dimming Options** by DALI, Bluetooth,.. Mobie APP:  
by WiFi, Zigbee, Matter, Z-wave, .... for all models...



CE RoHS

| Linear LED Light for<br>Magnetic Track, <b>MT20</b> series                                                   | Model                 | Swivel rotating lamp<br>Lens Beam Angle  | max. Power                              | Light<br>Color Temperature                             |
|--------------------------------------------------------------------------------------------------------------|-----------------------|------------------------------------------|-----------------------------------------|--------------------------------------------------------|
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: 123 x 34 x 74.5mm | <b>LS20-48V06W-xx</b> | Optional Lenses<br>beam: 15° / 24° / 36° | 48VDC, <b>6W</b><br>Dimmable, optional  | 2700K / 3500K / 4000K ...<br>or CCT Dimmable, optional |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: 231 x 34 x 74.5mm | <b>LS20-48V12W-xx</b> | Optional Lenses<br>beam: 15° / 24° / 36° | 48VDC, <b>12W</b><br>Dimmable, optional | 2700K / 3500K / 4000K ...<br>or CCT Dimmable, optional |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: 339 x 34 x 74.5mm | <b>LS20-48V18W-xx</b> | Optional Lenses<br>beam: 15° / 24° / 36° | 48VDC, <b>18W</b><br>Dimmable, optional | 2700K / 3500K / 4000K ...<br>or CCT Dimmable, optional |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: 447 x 34 x 74.5mm | <b>LS20-48V36W-xx</b> | Optional Lenses<br>beam: 15° / 24° / 36° | 48VDC, <b>36W</b><br>Dimmable, optional | 2700K / 3500K / 4000K ...<br>or CCT Dimmable, optional |



CE RoHS

| Spot LED Light for Magnetic Track, MT20 series                                                                           | Model          | Swivel rotating lamp Lens Beam Angle  | Power                         | Light Color Temperature                             |
|--------------------------------------------------------------------------------------------------------------------------|----------------|---------------------------------------|-------------------------------|-----------------------------------------------------|
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: $\Phi 45 \times 100\text{mm}$ | SL20-48V06W-xx | Optional Lenses beam: 15° / 24° / 36° | 48VDC, 6W<br>COB-36VDC/150mA  | 3000K / 4000K / 5000K<br>Bridgelux COB Chip 140Lm/W |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: $\Phi 55 \times 120\text{mm}$ | SL20-48V12W-xx | Optional Lenses beam: 15° / 24° / 36° | 48VDC, 12W<br>COB-36VDC/300mA | 3000K / 4000K / 5000K<br>Bridgelux COB Chip 140Lm/W |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: $\Phi 65 \times 145\text{mm}$ | LS20-48V18W-xx | Optional Lenses beam: 15° / 24° / 36° | 48VDC, 18W<br>COB-36VDC/450mA | 3000K / 4000K / 5000K<br>Bridgelux COB Chip 140Lm/W |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: $\Phi 75 \times 170\text{mm}$ | LS20-48V24W-xx | Optional Lenses beam: 15° / 24° / 36° | 48VDC, 24W<br>COB-36VDC/600mA | 3000K / 4000K / 5000K<br>Bridgelux COB Chip 140Lm/W |

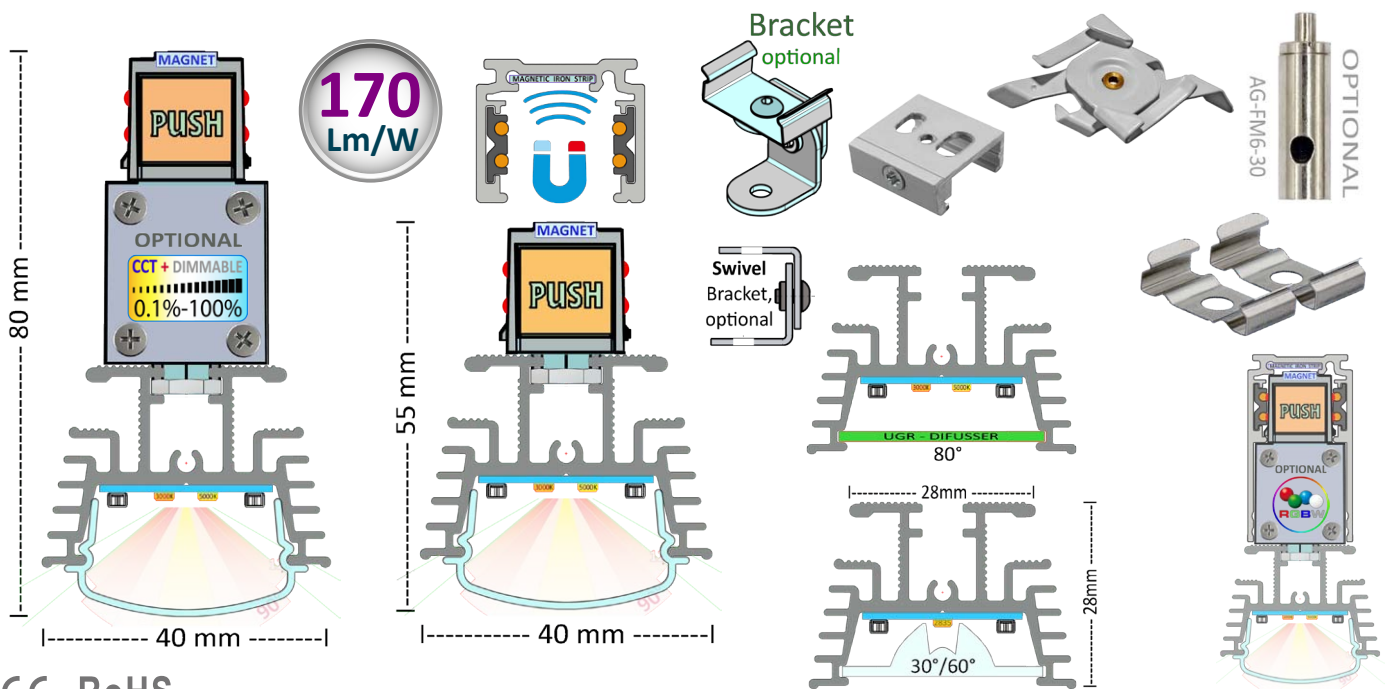




**Dimming Options** by DALI, Bluetooth,.. Mobie APP:  
by WiFi, Zigbee, Matter, Z-wave, .... for all models...

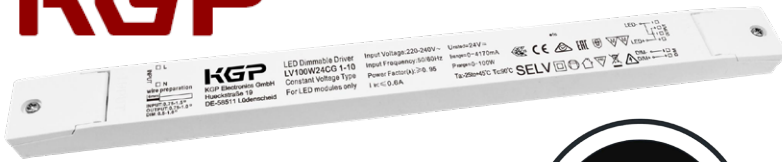
CE RoHS

| Linear LED Light <b>MT20</b> | Model              | White/UGR Diffuser/Lens             | max. Power           | Color Temperature                                     |
|------------------------------|--------------------|-------------------------------------|----------------------|-------------------------------------------------------|
| Size: 300 x W40 x H70/H45mm  | <b>DS20-12W-xx</b> | Milky Diffuser 140° / UGR Diff. 80° | 24/48VDC, <b>12W</b> | 2700K / 3500K / 4000K /4500K..<br>156 LED Chips 2835  |
| Size: 600 x W40 x H70/H45mm  | <b>DS20-24W-xx</b> | Milky Diffuser 140° / UGR Diff. 80° | 24/48VDC, <b>24W</b> | 2700K / 3500K / 4000K /4500K..<br>312 LED Chips 2835  |
| Size: 900 x W40 x H70/H45mm  | <b>DS20-36W-xx</b> | Milky Diffuser 140° / UGR Diff. 80° | 24/48VDC, <b>36W</b> | 2700K / 3500K / 4000K /4500K..<br>468 LED Chips 2835  |
| Size: 1200 x W40 x H70/H45mm | <b>DS20-48W-xx</b> | Milky Diffuser 140° / UGR Diff. 80° | 24/48VDC, <b>48W</b> | 2700K / 3500K / 4000K /4500K..<br>624 LED Chips       |
| Size: 1500 x W40 x H70/H45mm | <b>DS20-60W-xx</b> | Milky Diffuser 140° / UGR Diff. 80° | 24/48VDC, <b>60W</b> | 2700K / 3500K / 4000K /4500K..<br>780 LED Chips 2835  |
| Size: 1800 x W40 x H70/H45mm | <b>DS20-72W-xx</b> | Milky Diffuser 140° / UGR Diff. 80° | 24/48VDC, <b>72W</b> | 2700K / 3500K / 4000K /4500K..<br>934 LED Chips 2835  |
| Size: 2400 x W40 x H70/H45mm | <b>DS20-96W-xx</b> | Milky Diffuser 140° / UGR Diff. 80° | 24/48VDC, <b>96W</b> | 2700K / 3500K / 4000K /4500K..<br>1248 LED Chips 2835 |



CE RoHS

| Linear LED Light <b>MT20</b> | Model               | White/UGR Diffuser/Lens             | max. Power            | Color Temperature                                     |
|------------------------------|---------------------|-------------------------------------|-----------------------|-------------------------------------------------------|
| Size: 300 x W40 x H80/H55mm  | <b>DH20-18W-xx</b>  | Milky Diffuser 140° / UGR Diff. 80° | 24/48VDC, <b>18W</b>  | 2700K / 3500K / 4000K /4500K..<br>156 LED Chips 2835  |
| Size: 600 x W40 x H80/H55mm  | <b>DH20-36W-xx</b>  | Milky Diffuser 140° / UGR Diff. 80° | 24/48VDC, <b>36W</b>  | 2700K / 3500K / 4000K /4500K..<br>312 LED Chips 2835  |
| Size: 900 x W40 x H80/H55mm  | <b>DH20-54W-xx</b>  | Milky Diffuser 140° / UGR Diff. 80° | 24/48VDC, <b>54W</b>  | 2700K / 3500K / 4000K /4500K..<br>468 LED Chips 2835  |
| Size: 1200 x W40 x H80/H55mm | <b>DH20-72W-xx</b>  | Milky Diffuser 140° / UGR Diff. 80° | 24/48VDC, <b>72W</b>  | 2700K / 3500K / 4000K /4500K..<br>624 LED Chips       |
| Size: 1500 x W40 x H80/H55mm | <b>DH20-90W-xx</b>  | Milky Diffuser 140° / UGR Diff. 80° | 24/48VDC, <b>90W</b>  | 2700K / 3500K / 4000K /4500K..<br>780 LED Chips 2835  |
| Size: 1800 x W40 x H80/H55mm | <b>DH20-108W-xx</b> | Milky Diffuser 140° / UGR Diff. 80° | 24/48VDC, <b>108W</b> | 2700K / 3500K / 4000K /4500K..<br>934 LED Chips 2835  |
| Size: 2400 x W40 x H80/H55mm | <b>DH20-144W-xx</b> | Milky Diffuser 140° / UGR Diff. 80° | 24/48VDC, <b>144W</b> | 2700K / 3500K / 4000K /4500K..<br>1248 LED Chips 2835 |



## Constant Voltage LED Driver

### Constant Voltage Driver

Model: LV(30-250)W24CG 1-10

# 24VDC



| Model           | Rated Input Voltage | Input Power | Input Current | PF    | Output Power Range | Output Voltage | Output Current | Efficiency (typ.) |
|-----------------|---------------------|-------------|---------------|-------|--------------------|----------------|----------------|-------------------|
| LV30W24CG 1-10  | 220-240VAC          | ≤38W        | ≤0.19A        | ≥0.95 | 0-30W              | 24V            | 0-1.25A        | 85%               |
| LV60W24CG 1-10  |                     | ≤72W        | ≤0.35A        |       | 0-60W              |                | 0-2.5A         | 88%               |
| LV100W24CG 1-10 |                     | ≤115W       | ≤0.6A         |       | 0-100W             |                | 0-4.17A        | 93%               |
| LV150W24CG 1-10 |                     | ≤168W       | ≤0.9A         |       | 0-150W             |                | 0-6.25A        | 93%               |
| LV250W24CG 1-10 |                     | ≤275W       | ≤1.5A         |       | 0-250W             |                | 0-10.42A       | 93%               |

Size of 100W & 150W: 350 x 30 x 18 mm  
 Size of 250W: 400 x 40 x 22 mm

KGP Electronics GmbH  
 Hueckstraße 19  
 DE-58511 Lüdenscheid



## LV(100-250)W48CG2 1-10

### Constant Voltage Driver

Model: LV(100-250)W48CG2 1-10

# 48VDC



| Model            | Rated Input Voltage | Input Power | Input Current | PF    | Output Power Range | Output Voltage | Output Current | Efficiency (typ.) | Cementing product |
|------------------|---------------------|-------------|---------------|-------|--------------------|----------------|----------------|-------------------|-------------------|
| LV100W48CG2 1-10 | 220-240VAC          | ≤115W       | ≤0.6A         | ≥0.95 | 0-100.8W           | 48V            | 0-2.1A         | 92%               | N                 |
| LV150W48CG2 1-10 |                     | ≤168W       | ≤0.9A         |       | 0-150W             |                | 0-3.125A       | 92%               | Y                 |
| LV250W48CG2 1-10 |                     | ≤275W       | ≤1.5A         |       | 0-250W             |                | 0-5.21A        | 93%               | Y                 |

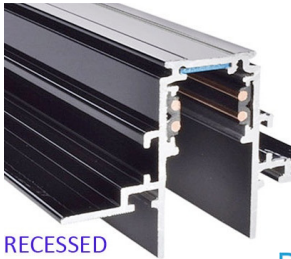
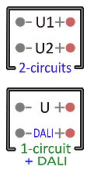
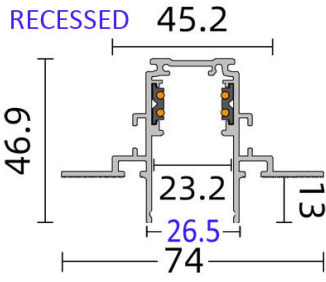



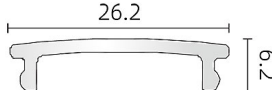



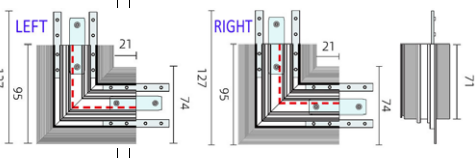

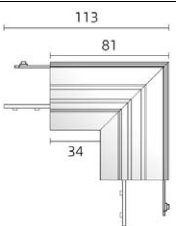

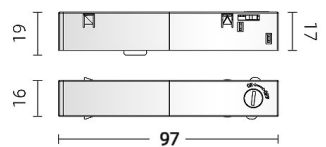

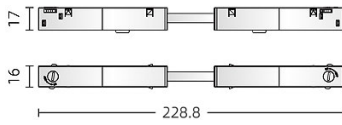

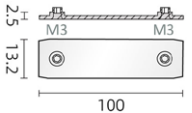

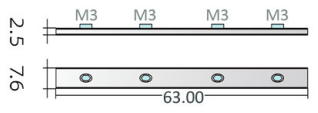

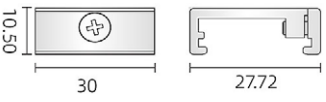
**LED Dimmable Driver LV100W48CG2 1-10**  
 Constant Voltage Type  
 For LED modules only  
 Input Voltage: 220-240V~  
 Input Frequency: 50/60Hz  
 Power Factor(λ): ≥0.95  
 I<sub>in</sub>: ≤0.6A  
 U<sub>rated</sub> = 48V =  
 I<sub>range</sub> = 0-2100mA  
 P<sub>range</sub> = 0-100.8W  
 t<sub>a</sub>: -25to+45°C t<sub>c</sub>: 90°C  
 SELV, CE, ENEC, EAC, RoHS, REACH, etc.

**LED Dimmable Driver LV150W48CG2 1-10**  
 Constant Voltage Type  
 For LED modules only  
 Input Voltage: 220-240V~  
 Input Frequency: 50/60Hz  
 Power Factor(λ): ≥0.95  
 I<sub>in</sub>: ≤0.9A  
 U<sub>rated</sub> = 48V =  
 I<sub>range</sub> = 0-3125mA  
 P<sub>range</sub> = 0-150W  
 t<sub>a</sub>: -25to+45°C t<sub>c</sub>: 90°C  
 SELV, CE, ENEC, EAC, RoHS, REACH, etc.

**LED Dimmable Driver LV250W48CG2 1-10**  
 Constant Voltage Type  
 For LED modules only  
 Input Voltage: 220-240V~  
 Input Frequency: 50/60Hz  
 Power Factor(λ): ≥0.95  
 I<sub>in</sub>: ≤1.5A  
 U<sub>rated</sub> = 48V =  
 I<sub>range</sub> = 0-5210mA  
 P<sub>range</sub> = 0-250W  
 t<sub>a</sub>: -25to+45°C t<sub>c</sub>: 90°C  
 SELV, CE, ENEC, EAC, RoHS, REACH, etc.

LED-    
 LED+    
 DIM-    
 DIM+

4 Wires, 3 Circuits, Magnetic DALI Recessed Track Rail Lighting System, Low Voltage 24/48VDC, max. 2x 16A, MT20-RECESSED


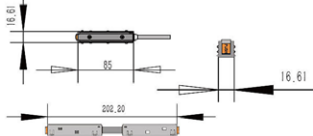



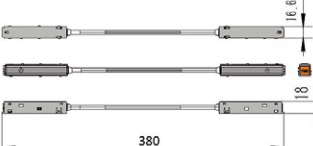


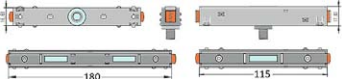



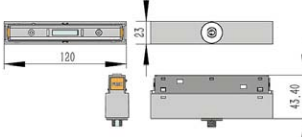


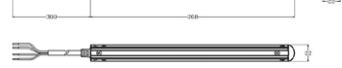





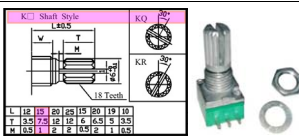
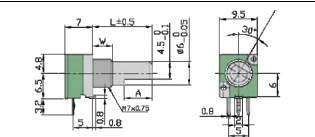
|                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                |                                                       |
|------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|
|  <p>RECESSED</p> <p>CE RoHS</p> | <p><b>4 Wire Track Rail</b> for Low Vol. Lighting .. <b>4m</b><br/> <b>3-Circuit</b>, 24/48VDC, max. 2x16A<br/>         * or <b>1-Circuit + DALI</b> (1x16A)<br/>         Pure Round <b>Copper</b> <math>\phi 2.5</math>, 4x 4.9mm<sup>2</sup><br/>         Extrusion Aluminum Profile: 75x47x4000mm,<br/> <b>Recessed installation</b><br/>         Powder Painted: <b>Black, only</b><br/>         for <b>12mm &amp; 12.5mm</b> Gypsum, Plaster Board<br/>         for Ceiling and Constructions<br/>         * we can cut to any length<br/>         as needed: <b>0.5m"....."4m..</b></p> <p>  </p> <p><b>POWERGEAR</b><br/>         王牌路軌</p> | <p><b>RECESSED</b> 45.2</p>  | <p><b>PRO-RN1400</b></p>                              |
|                                 | <p><b>END Cap</b> for recessed Track <b>PRO-RN1400</b><br/> <b>Black Color</b></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                              | <p><b>PRO-RN132</b></p>                               |
|                                 | <p>Track cover strip for, <b>4M (4000mm)</b>, <b>BLACK</b><br/>         for <b>PRO-RN1400</b></p> <p>Track cover strip for, <b>4M (4000mm)</b>, <b>WHITE</b><br/>         for <b>PRO-RN1401</b></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                              | <p><b>PRO-CSRN10-B</b></p> <p><b>PRO-CSRN10-W</b></p> |
|                                 | <p><b>Magnetic IRON strip</b> for Track <b>2m</b><br/>         for <b>PRO-RN1400</b>, and all magnetic Tracks <b>CODE-20</b></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | <p><b>IRON strip</b></p>     | <p><b>PRO-NMS1</b></p>                                |
|                                | <p>"L" recessed profile connector<br/>         - for <b>PRO-RN1400</b>, Flat, <b>Left</b>, <b>BLACK</b></p> <p>"L" recessed profile connector<br/>         - for <b>PRO-RN1400</b> Flat, <b>Right</b>, <b>BLACK</b></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                             | <p><b>PRO-RN135FL</b></p> <p><b>PRO-RN135FR</b></p>   |
|                               | <p>"L" recessed profile connector- <b>Stereo - VERTICAL</b><br/>         for <b>PRO-RN1400</b>, <b>BLACK</b></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                            | <p><b>PRO-RN135S1</b></p>                             |
|                               | <p><b>Live-end connector</b>, for <b>PRO-RN1400</b>, <b>Left</b></p> <p><b>Live-end connector</b>, for <b>PRO-RN1400</b>, <b>Right</b></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                            | <p><b>PRO-N131L</b></p> <p><b>PRO-N131R</b></p>       |
|                               | <p><b>Flexible Universal Connector</b> for <b>PRO-RN1400</b></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                            | <p><b>PRO-N139</b></p>                                |
|                               | <p><b>Universal Reinforcement kit Joiner</b> for<br/>         for <b>PRO-RN1400</b> and<br/>         all magnetic Tracks <b>CODE-20 series</b></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                            | <p><b>PRO-NC01</b></p>                                |
|                               | <p><b>Reinforcement kits</b> for recessed tracks<br/>         connection, <b>Side Joiner</b> for <b>PRO-RN1400</b></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                            | <p><b>PRO-RNC01</b></p>                               |
|                               | <p><b>Suspension clamp</b> for <b>PRO-RN1400</b><br/> <b>Black</b></p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                            | <p><b>PRO-N1SK</b></p>                                |




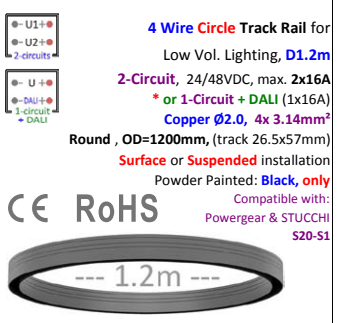
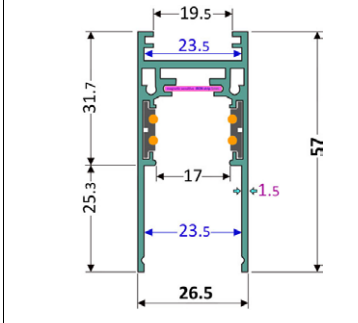



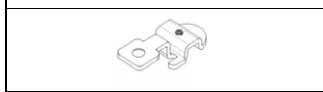


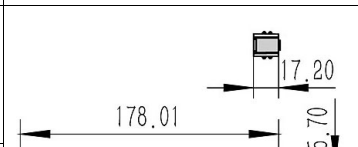

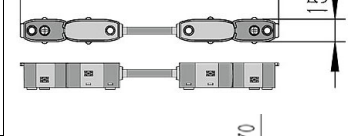
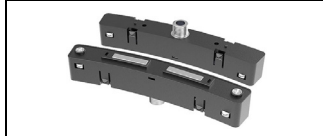
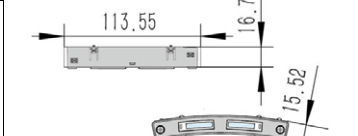

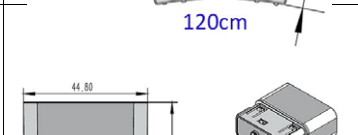

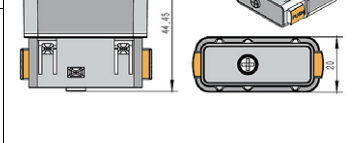
4 Wires, 2 Circuits, Magnetic DALI Track Rail Lighting System, Low Voltage 24/48VDC, max. 2x 16A, MT-20 Series

|                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                          |                                                                                               |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
|  <p>CE RoHS</p> <p>End Caps, Iron Strip &amp; Cover are included, GF-3B</p>     | <p><b>4 Wire Track Rail for Low Voltage Lighting .. 3m</b><br/> <b>2-Circuit</b>, 24/48VDC, max. 2x16A<br/>                 * or 1-Circuit + DALI (1x16A)<br/>                 Pure Round <b>Copper Ø2.0</b>, 4x 3.14mm<sup>2</sup><br/>                 Extrusion Aluminum Profile: 26x25x3000mm,<br/>                 Powder Painted: <b>Black, only</b><br/>                 Compatible with: Powergear &amp; STUCCHI<br/>                 * we can cut to any length<br/>                 as needed: 0.5m~...~3m..</p> <p> <br/>  </p>                                                                                              |                        | <p><b>MTR2025-30</b></p>                                                                      |
|                                                                                 | <p><b>"L" Joiner for Magnetic track 26x25mm, Black</b> </p> <p><b>"T" Joiner for Magnetic track 26x25mm, Black</b> </p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <p>for MT430-2025</p>                                                                                    | <p><b>MT-LC25</b></p> <p><b>MT-TC25</b></p>                                                   |
| <p>CE RoHS</p>  <p>End Caps, Iron Strip &amp; Cover are included, GF-3</p>      | <p><b>4 Wire Track Rail for Low Vol. Lighting .. 3m</b><br/> <b>2-Circuit</b>, 24/48VDC, max. 2x16A<br/>                 * or 1-Circuit + DALI (1x16A)<br/>                 Pure Round <b>Copper Ø2.0</b>, 4x 3.14mm<sup>2</sup><br/>                 Extrusion Aluminum Profile: 27x51x3000mm,<br/>                 Surface or Suspended installation<br/>                 Powder Painted: <b>Black, only</b><br/>                 Compatible with: Powergear &amp; STUCCHI<br/>                 * we can cut to any length<br/>                 as needed: 0.5m~...~3m..</p> <p> <br/>  </p>                                          |                        | <p><b>MTR2051-30</b></p>                                                                      |
|                                                                                 | <p><b>"L" Joiner for Magnetic track 27x51mm, Black</b> </p> <p><b>"T" Joiner for Magnetic track 27x51mm, Black</b> </p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <p>for MT430-2051</p>  | <p><b>MT-LC51</b></p> <p><b>MT-TC51</b></p>                                                   |
|  <p>End Caps, Iron Strip &amp; Cover are included, GF-3A</p>                   | <p><b>4 Wire Recessed, Track Rail for Low Vol. Lighting .. 3m</b><br/> <b>2-Circuit</b>, 24/48VDC, max. 2x16A<br/>                 * or 1-Circuit + DALI (1x16A)<br/>                 Pure Round <b>Copper Ø2.0</b>, 4x 3.14mm<sup>2</sup><br/>                 Extrusion Aluminum Profile: 40x25x3000mm,<br/>                 Powder Painted: <b>Black, only</b><br/>                 Compatible with: Powergear &amp; STUCCHI<br/>                 * we can cut to any length<br/>                 as needed: 0.5m~...~3m..</p> <p> <br/>  </p>                                                                                   |                       | <p><b>MTR2025R-30</b></p>                                                                     |
|                                                                               | <p><b>"L" Joiner for Magnetic track 40x25mm, Black</b> </p> <p><b>"T" Joiner for Magnetic track 40x25mm, Black</b> </p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <p>for MT430-2025R</p>                                                                                   | <p><b>MT-LC25R</b></p> <p><b>MT-TC25R</b></p>                                                 |
|  <p>End Caps, Iron Strip &amp; Cover are included, GF-5</p>                   | <p><b>4 Wire Recessed, Track Rail for Low Vol. Lighting .. 3m</b><br/> <b>2-Circuit</b>, 24/48VDC, max. 2x16A<br/>                 * or 1-Circuit + DALI (1x16A)<br/>                 Pure Round <b>Copper Ø2.0</b>, 4x 3.14mm<sup>2</sup><br/>                 Extrusion Aluminum Profile: 44x25x3000mm,<br/>                 Powder Painted: <b>Black, only</b><br/>                 Compatible with: Powergear &amp; STUCCHI<br/>                 * we can cut to any length<br/>                 as needed: 0.5m~...~3m..</p> <p> <br/>  </p>                                                                                   |                      | <p><b>MTR2051R-30</b></p>                                                                     |
|                                                                               | <p><b>"L" Joiner for Magnetic track 44x51mm, Black</b> </p> <p><b>"T" Joiner for Magnetic track 44x51mm, Black</b> </p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | <p>for MT430-2051R</p>                                                                                   | <p><b>MT-LC51R</b></p> <p><b>MT-TC51R</b></p>                                                 |
| <p>CE RoHS</p>  <p>End Caps, Iron Strip &amp; Cover are included, GF-89AB</p> | <p><b>4 Wire Track Rail for Low Vol. Lighting .. Ø60-3m</b><br/> <b>2-Circuit</b>, 24/48VDC, max. 2x16A<br/>                 * or 1-Circuit + DALI (1x16A)<br/>                 Pure Round <b>Copper Ø2.0</b>, 4x 3.14mm<sup>2</sup><br/>                 Extrusion Aluminum Profile: 59x51x3000mm,<br/>                 Surface or Suspended installation<br/>                 Powder Painted: <b>Black, or White</b><br/>                 Compatible with: Powergear &amp; STUCCHI<br/>                 * we can cut to any length<br/>                 as needed: 0.5m~...~3m..<br/>                 GF-89AB</p> <p> <br/>  </p> |                      | <p><b>MTR20D6-30B</b></p> <p><b>MTR20D6-30W</b></p>                                           |
|                                                                               | <p><b>"L" Joiner for Magnetic track 59x51mm, Black</b> </p> <p><b>"L" Joiner for Magnetic track 59x51mm, White</b> </p> <p><b>"T" Joiner for Magnetic track 59x51mm, Black</b> </p> <p><b>"T" Joiner for Magnetic track 59x51mm, White</b> </p>                                                                                                                                                                                                               | <p>for MT430-20D6-B/W</p>                                                                                | <p><b>MT-LCD6-B</b></p> <p><b>MT-LCD6-W</b></p> <p><b>MT-TC6-B</b></p> <p><b>MT-TC6-W</b></p> |


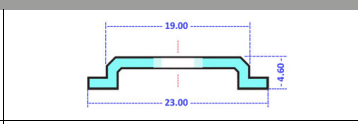

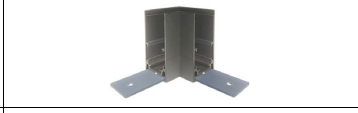





**Accessories for Track Rails, 4-Wires, MT-20 Series**

|                                                                                     |                                                                                                                                                                                            |                                                                                      |                                             |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------|
|    | <p><b>4 Wires Magnetic Track Live-End Connector, Black</b><br/>with side Release Buttons<br/>with cable L=500mm<br/>for all magnetic tracks CODE-20 series</p>                             |    | <p align="center"><b>MT4-EP</b></p>         |
|    | <p><b>4 Wires Magnetic Track "I" - shape Connector, Black</b><br/>Lighting Rail Joiner 127x18x16.6mm<br/>with side Release Buttons<br/>for all magnetic tracks CODE-20 series</p>          | <p align="center">Lighting Rail Joiner 127x18x16.6mm</p>                             | <p align="center"><b>MT4-IC</b></p>         |
|    | <p><b>4 Wires Magnetic Track "I" - shape Connector, Black</b><br/>with side Release Buttons<br/>200mm<br/>for all magnetic tracks CODE-20 series</p>                                       |                                                                                      | <p align="center"><b>MT4-ILC</b></p>        |
|    | <p><b>4 Wires Magnetic Track "I" - shape Connector, Black</b><br/>with side Release Buttons<br/>380mm<br/>for all magnetic tracks CODE-20 series</p>                                       |    | <p align="center"><b>MT4-ILC2</b></p>       |
|    | <p><b>4 Wires Magnetic Track 3-way Connector, Black</b><br/>with side Release Buttons<br/>3x250m<br/>for all magnetic tracks CODE-20 series</p>                                            |                                                                                      | <p align="center"><b>MT4-TC</b></p>         |
|   | <p><b>4 Wires Magnetic Track Double Lock Adaptor, Black</b><br/>180mm with Nipple M10<br/>for all magnetic tracks CODE-20 series</p>                                                       |   | <p align="center"><b>MT4-AD180</b></p>      |
|   | <p><b>4 Wires Magnetic Track Double Lock Adaptor, Black</b><br/>115mm with Nipple M10<br/>for all magnetic tracks CODE-20 series</p>                                                       |   | <p align="center"><b>MT4-AD115</b></p>      |
|  | <p><b>4 Wires Magnetic Track Deep Adaptor, Black</b><br/>120mm with Nipple M10<br/>for all magnetic tracks CODE-20 series</p>                                                              |  | <p align="center"><b>MT4-ADD43</b></p>      |
|  | <p><b>SELV, CV, Driver for Magnetic Track - 4wire - Code 20</b><br/>230VAC/48VDC, 250W, Efficiency 92%<br/>Size: 260 x 43.5 x 22mm</p>                                                     |  | <p align="center"><b>LV250W48VDC</b></p>    |
| <p align="center">CE RoHS</p>                                                       | <p><b>SELV, CV, Driver for Magnetic Track - 4wire - Code 20</b><br/>230VAC/48VDC, 250W, Efficiency 92%<br/>Dimmable DALI, Size: 260 x 43.5 x 22mm</p>                                      |  | <p align="center"><b>LV250W48VDC-T</b></p>  |
|  | <p><b>SELV, CV, Driver for Magnetic Track - 4wire - Code 20</b><br/>230VAC/48VDC, 100W, Efficiency 90%<br/>Slim Size: 300x19x16mm</p>                                                      |  | <p align="center"><b>LV100W48VDC</b></p>    |
| <p align="center">CE RoHS</p>                                                       | <p><b>SELV, CV, Driver for Magnetic Track - 4wire - Code 20</b><br/>230VAC/48VDC, 100W, Efficiency 90%<br/>Dimmable DALI, Slim Size: 300x19x16mm</p>                                       |  | <p align="center"><b>LV100W48VDC-T</b></p>  |
|  | <p><b>SELV, Constan Voltage (CV), Power Supply</b><br/>230VAC/24VDC, 150W, Efficiency 93%<br/>Dimmable: 0-10V, PWM, Rx-100K</p>                                                            |  | <p align="center"><b>LV150W24CG1-10</b></p> |
| <p align="center">CE RoHS</p>                                                       | <p><b>SELV, Constan Voltage (CV), Power Supply</b><br/>230VAC/48VDC, 150W, Efficiency 93%<br/>Dimmable: 0-10V, PWM, Rx-100K</p>                                                            | <p align="center"><b>350 x 30 x 18mm</b></p>                                         | <p align="center"><b>LV250W24CG1-10</b></p> |
| <p align="center">CE RoHS</p>                                                       | <p><b>SELV, Constan Voltage (CV), Power Supply</b><br/>230VAC/24VDC, 250W, Efficiency 93%<br/>Dimmable: 0-10V, PWM, Rx-100K</p>                                                            | <p align="center"><b>400 x 40 x 22.5mm</b></p>                                       | <p align="center"><b>LV150W48CG1-10</b></p> |
|  | <p><b>Single Rotary POTENTIOMETER</b><br/>Logarithmic, 0-100 KΩ<br/>with Nut M7, 9.6 x 15 x H22mm, KQ Shaft Style<br/>(for 0-10V &amp; PWM, RX dimming)<br/>R09710N0-KQ15A7.5-A104-000</p> |  | <p align="center"><b>POT-100K</b></p>       |

4 Wires, 2 Circuits, Magnetic ROUND Track, Low Voltage 24/48VDC, max. 2x 16A, MT20R-Series

|                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                       |                    |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
|  <p>24/48VDC<br/>Circle Magnetic Track<br/>MODULAR Lighting Systems<br/>Ø800 / Ø1200 / 1800 / 2400 (mm)</p> |  <p>4 Wire Circle Track Rail for<br/>Low Vol. Lighting, D1.2m<br/>2-Circuit, 24/48VDC, max. 2x16A<br/>* or 1-Circuit + DALI (1x16A)<br/>Copper Ø2.0, 4x 3.14mm<sup>2</sup><br/>Round, OD=1200mm, (track 26.5x57mm)<br/>Surface or Suspended installation<br/>Powder Painted: Black, only<br/>Compatible with:<br/>Powergear &amp; STUCCHI<br/>S20-S1</p> <p>CE RoHS</p> <p>1.2m</p> |  <p>Dimensions: 19.5, 23.5, 31.7, 25.3, 17, 23.5, 26.5, 57, 1.5</p> | <p>MTR20-D120B</p> |
|                                                                                                             | <p>Ceiling Adjustable Pendant Lighting Fixture,<br/>Telescopic Pole Hanging Extension Rod Set<br/>(composed of two sections, BLACK color)<br/>suitable for MTC4D120-20-B and other Tracks</p>                                                                                                                                                                                                                                                                        | <p>with screw accessories, max. Length, 1m</p>                                                                                                        | <p>MTCD120-P10</p> |
|                                                                                                             | <p>Ceiling Adjustable Pendant Lighting Fixture,<br/>Telescopic Pole Hanging Extension Rod Set<br/>(composed of two sections, BLACK color)<br/>suitable for MTC4D120-20-B and other Tracks</p>                                                                                                                                                                                                                                                                        | <p>with screw accessories, max. Length, 1.5m</p>                                                                                                      | <p>MTCD120-P15</p> |
|                                                                                                             | <p>Ceiling Adjustable Pendant Lighting Fixture,<br/>Telescopic Pole Hanging Extension Rod Set<br/>(composed of two sections, BLACK color)<br/>suitable for MTC4D120-20-B and other Tracks</p>                                                                                                                                                                                                                                                                        | <p>with screw accessories, max. Length, 2m</p>                                                                                                        | <p>MTCD120-P20</p> |
|                                                                                                             | <p>Accessories for surface mounting of MTC4D120-20-B<br/>Track profile, equipped with M4 screw</p>                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                       | <p>MTCD120-SC</p>  |
|                                                                                                             | <p>Accessories for surface mounting of MTC4D120-20-B<br/>Track profile, equipped with 4x M4 screw</p>                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                       | <p>MTCD120-SH</p>  |
|                                                                                                             | <p>4 Wires Magnetic Track "I" - shape Connector, Black<br/>with side Release Buttos<br/>200mm<br/>for all magnetic ROUND tracks CODE-20 series</p>                                                                                                                                                                                                                                                                                                                   |  <p>Dimensions: 178.01, 17.20, 15.70</p>                            | <p>MTC4-ILC</p>    |
|                                                                                                            | <p>4 Wires Magnetic Track Live-End Connector, Black<br/>with side Release Buttos<br/>with cable L=500mm<br/>for all magnetic ROUND tracks CODE-20 series</p>                                                                                                                                                                                                                                                                                                         |                                                                    | <p>MTC4-EP</p>     |
|                                                                                                           | <p>4 Wires Magnetic Track Double Lock Adaptor, Black<br/>113mm with Nipple M10<br/>for all magnetic ROUND tracks R1200mm<br/>(MTC4D120-20-B)</p>                                                                                                                                                                                                                                                                                                                     |  <p>Dimensions: 113.55, 16.70, 15.52, 120cm</p>                   | <p>MTC4-AD113</p>  |
|                                                                                                           | <p>Wires Magnetic Track Short Adaptor, Black<br/>44mm with Nipple M10<br/>for ROUND and all magnetic tracks CODE-20 series</p>                                                                                                                                                                                                                                                                                                                                       |  <p>Dimensions: 44.80, 44.45, 20</p>                              | <p>MTC2-ADD44</p>  |
|                                                                                                           | <p>Wires Magnetic Track Short Adaptor, Black<br/>44mm<br/>for ROUND and all magnetic tracks CODE-20 series</p>                                                                                                                                                                                                                                                                                                                                                       |                                                                   | <p>MTC2-ADD45</p>  |

Universal accessories for ALL Track Rails, 4-Wires MT20 Series

|                                                                                                                                                          |                                                                                                                                               |                                                                                                                                          |                            |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|
|  <p>Dimensions: 45mm, 23mm</p>                                         | <p>Mounted connecting Clip<br/>for all magnetic tracks CODE-20 series</p>                                                                     |  <p>Dimensions: 19.00, 23.00, 4.60</p>               | <p>AMT-OCL45</p>           |
|                                                                        | <p>Surface-mounted connecting Plate-Joiner<br/>for all magnetic tracks CODE-20 series</p>                                                     |                                                      | <p>AMT-SJ</p>              |
|                                                                        | <p>surface mounting Buckles<br/>for all magnetic tracks CODE-20 series</p>                                                                    |                                                      | <p>AMT-CB</p>              |
|                                                                        | <p>Spring Clip for Recessed Mounting<br/>for all magnetic tracks CODE-20 series<br/>(MT430-2025R, MT430-2051R, MTC4D120-20-B, MT430-20D6)</p> |                                                                                                                                          | <p>AMT-SPC</p>             |
|  <p>Adjustable 2m<br/>for Magnetic Track 20<br/>M6<br/>23mm<br/>Ø6</p> | <p>Pening Fitting Suspension Kit,<br/>with 2m wire rope cable (Ø1.5mm)<br/>for all magnetic tracks CODE-20 series<br/>B-Black, W-White</p>    |  <p>for Magnetic Track 20<br/>M6<br/>23mm<br/>Ø6</p> | <p>AMT-PKB<br/>AMT-PKW</p> |



# COB STRIP

## Spot Free Light

Spot free strips won't dazzle your eyes

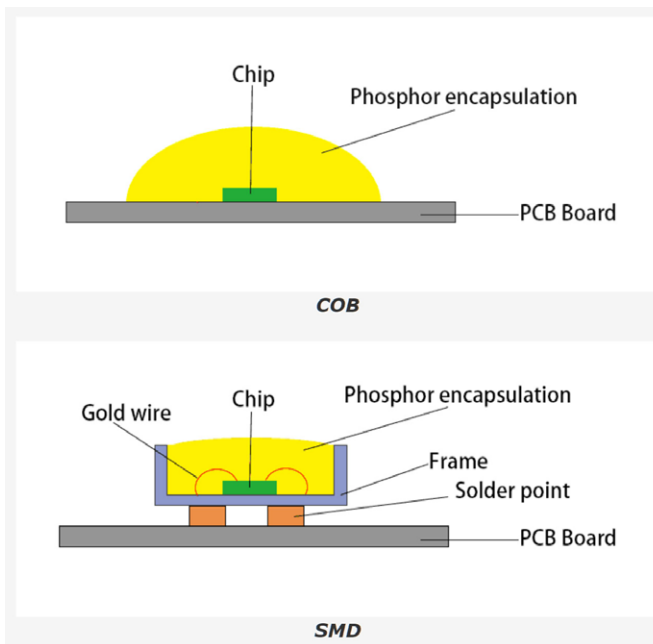


Spot free COB strips bring human beings very perfect feeling.

The light won't dazzle your eyes, since you won't see the light dot. The light is just like a light-line.

It is really perfect.





## What is COB?

COB stands for Chip on Board in the LED field, which basically means that the LED chip is packaged directly on the circuit board (PCB). "Chip on Board" LEDs for flexible cob led strip lights are sometimes referred to as flip-chips.

Flip chip LEDs are basically a bare-bones approach to LED construction. Take a look at an ordinary SMD (Surface Mount Device) LED. It has a Lamp bead holder that package the LED chip and then covers it with a phosphor coating. The 'flip chip' that makes up the COB LED strip removes everything from its design, except for the LED chip, yellow phosphor cover layer, and connection pads.

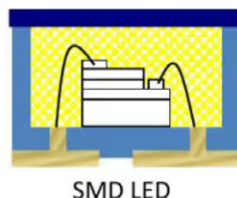
## What is COB LED Strip?

COB means Chips on Board, which means that the chips are directly encapsulated on the flexible PCB board, and the COB led strip is a strip of chips encapsulated on a flexible board. The chips are mostly flip-chips, which are linearly fixed on the PCB board, and then a layer of encapsulation glue mixed with phosphor is directly dropped on the surface of the chip. The light emitted from the chip is refracted, reflected, and interacts with the phosphor, and the glue emits different colors and color temperatures of light evenly.

So, COB LED strip light is also called continuous led strip light or **dot-less** led strip lights.

## What is CSP LED Strip?

CSP stands for "Chip Scale Package." It's a technology where the size of the LED package is near the size of the LED chip itself. This results in a more compact and efficient LED design. CSP LED Strip is a flexible lighting solution that employs compact and efficient CSP LEDs, offering advantages in terms of design, efficiency, and reliability. For more detail about CSP LED strip, please read [The Ultimate Guide To CSP LED Strip](#) and [CSP LED Strip VS COB LED Strip](#).





# High CRI

All LED Strips can reach CRI 90 or 95!

CRI 70



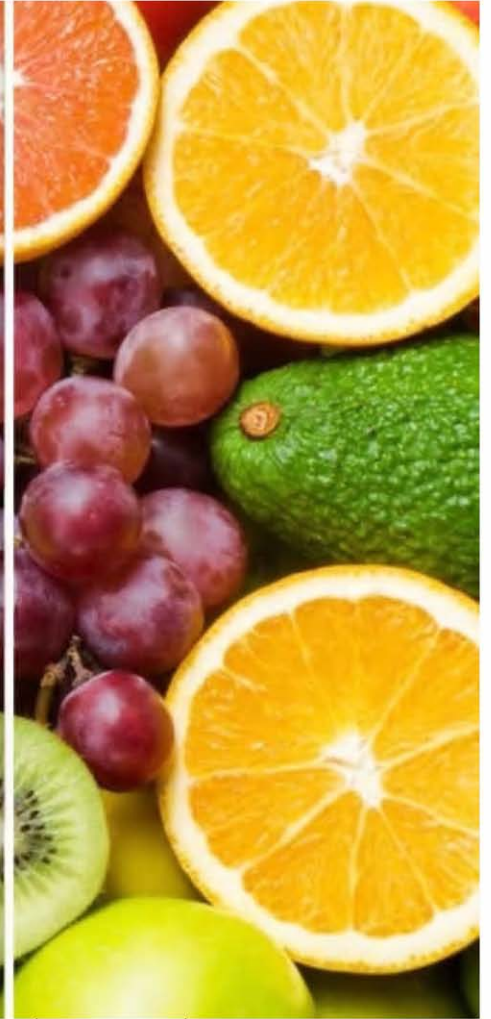
Dim

CRI 80



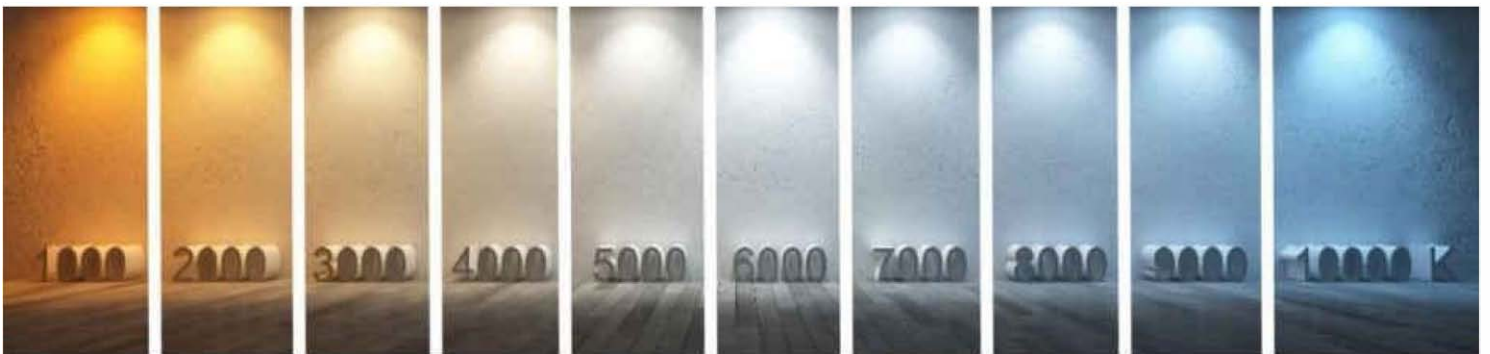
Satisfy the basic needs of light

CRI 90~95



As natural as sunshine

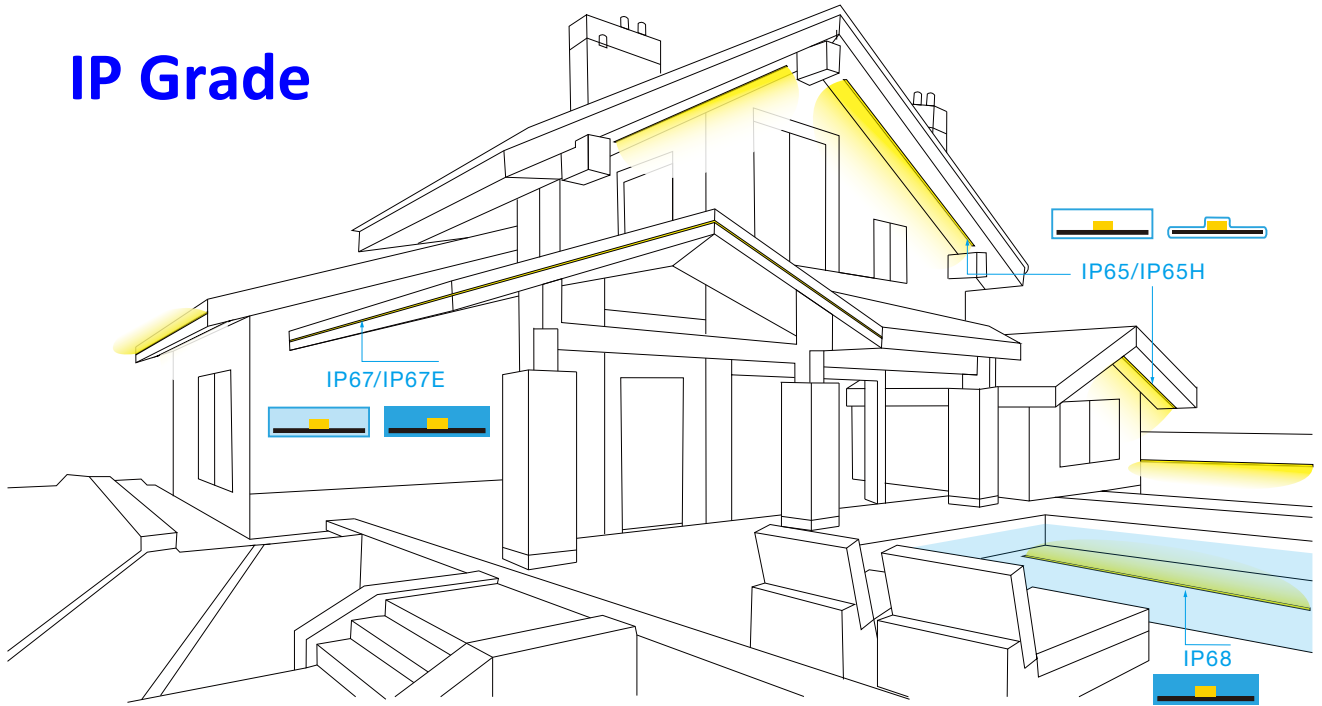
# Customization of Light



To design colors, wave length, color temperatures and BIN as you want.

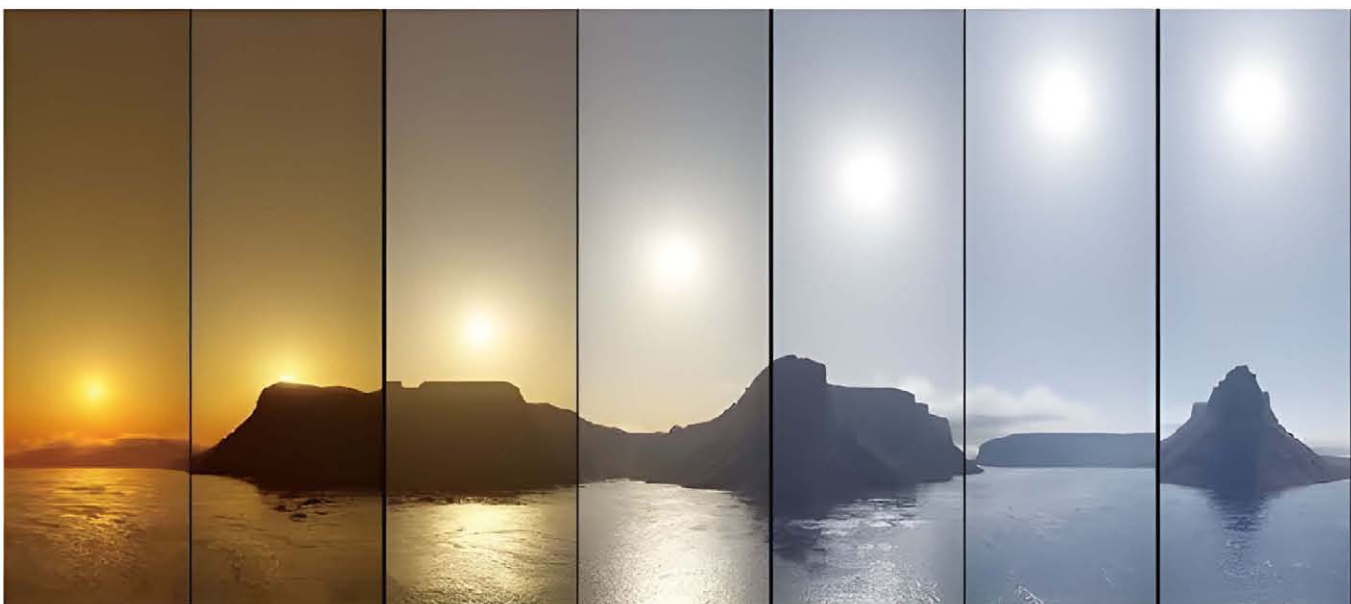


# IP Grade



# COLOR TEMPERATURE

Various color temperatures allow you to select the ideal light source for different environments as needed.

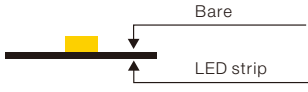
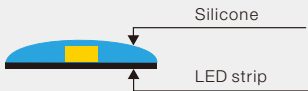
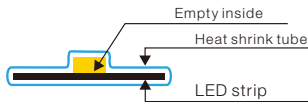
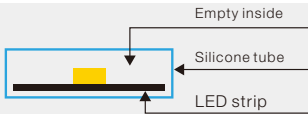
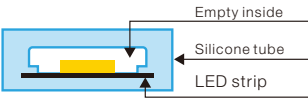
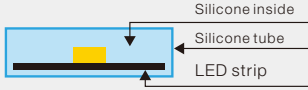
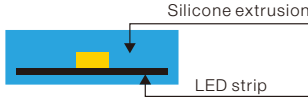
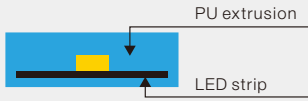


Sunrise

Morning

<2000K

3500-4500K

| IP Rate | Structure                                                                           | Description             | Application                                            |
|---------|-------------------------------------------------------------------------------------|-------------------------|--------------------------------------------------------|
| IP20    |    | Non-waterproof          | Indoor use                                             |
| IP52    |    | Silicone coating        | Damp environments<br>e.g. kitchen, bathroom            |
| IP65H   |    | Heat shrink tube        | Semi-outdoor raining environments<br>e.g. porch, eaves |
| IP65    |    | Silicone tube           | Semi-outdoor raining environments<br>e.g. porch, eaves |
| IP65E   |    | Silicone tube extrusion | Semi-outdoor raining environments<br>e.g. porch, eaves |
| IP67    |    | Silicone filling        | Outdoor use                                            |
| IP67E   |   | Silicone extrusion      | Outdoor use                                            |
| IP68    |  | PU extrusion            | Under water within<br>2 meters deep.                   |



Noon

Afternoon

Sunset

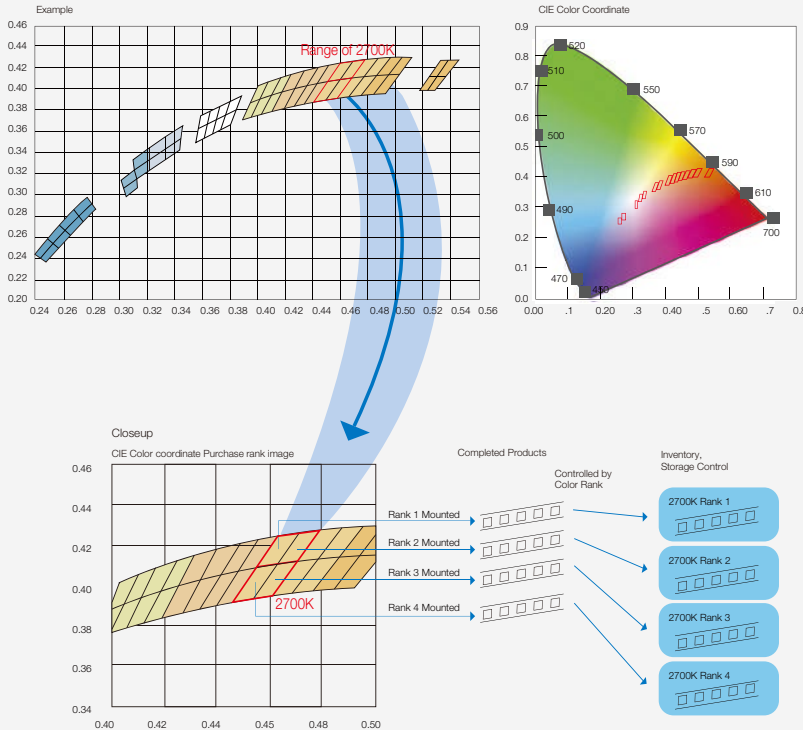
5500-6500K

3500-4500K

<2000K

# COLOR CONSISTENCY

## ► Color temperature control



## SDCM<3-Step

Only a single Bin is chosen from the LED packages for each and every customer order. After machine selection, all LEDs undergo an additional visual inspection. Every order comes with both document records and actual LED samples for comparison. Custom colors are available, as we have our own LED packaging facilities.

Please be aware that some of the color temperatures of products sold by LEDYi deviate from industry standards to meet specific customer needs. For these cases, LEDYi has established its own guidelines.

Light color consistency is a crucial measure of LED strip quality, and the quality of the LED source is determined by its components. Each step in the manufacturing of LED components, such as phosphor ratio control, glue dispensing, sorting, SMT, and testing, is strictly controlled. To ensure that we deliver flawless products to our customers, inspections and comparisons of color consistency are performed. Below are the key steps:

### Step 1

First, inspect the appearance of the LED chip to ensure the surface is clean, free of stains and spots, and that there is no bridging in the solder.



### Step 2

Second, place the finished product on the testing shelf and turn on the lights to identify defects such as dead LEDs, poor soldering, cracked glue, and excessive brightness.



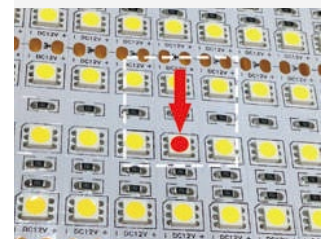
### Step 3

Third, cover the LED source with a PMMA board and observe the color of the finished products. Compare the color with the initial sample to ensure color consistency. Mark any defective products with labels.



### Step 4

Fourth, any defective products will be returned for analysis and repair.





# FULL SPECTRUM

## FIDELITY INDEX (Rf) BASED ON THE TM-30

TM-30 is an advanced method developed by the IES for evaluating the color rendering capabilities of white light sources. Unlike CRI and extended CRI, which use 8 and 15 color samples respectively, TM-30 employs 99 color samples in its calculations. This provides a much more reliable and statistically representative metric for assessing a light source's ability to accurately render colors. Similar to CRI, the highest possible score for the fidelity index (Rf) under TM-30 is 100.

## FULL COLOR GAMUT (Rg) AS PER TM-30-15

In addition to offering a more accurate measure of color fidelity, the TM-30 method introduces another aspect of color quality through the Gamut Index (Rg). This index reveals the range of colors a white light source can produce through reflection. A score near 100 indicates that the light source reproduces colors with saturation levels similar to those produced by an incandescent bulb (2700K) or daylight (5600K/6500K). For LEDs with good color quality, Rg typically falls between 80 and 120, with higher scores indicating greater saturation levels.



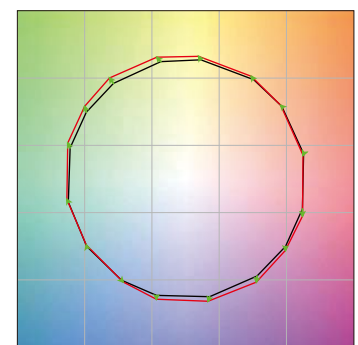
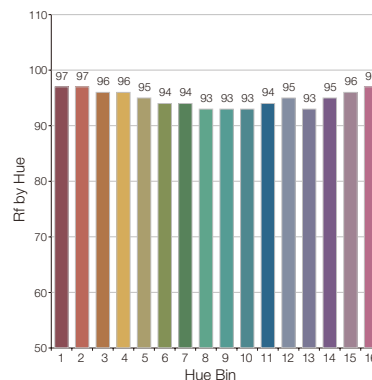
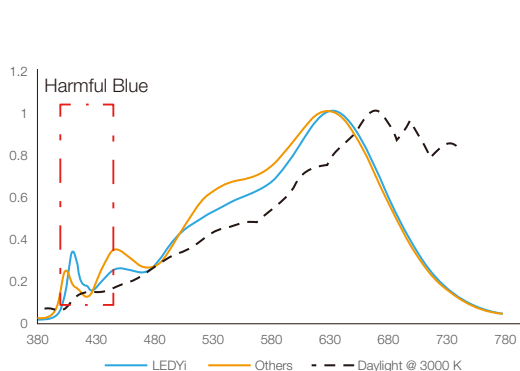
CRI > 95



## VIOLET CHIP FULL SPECTRUM (NATURAL LIGHT SERIES)

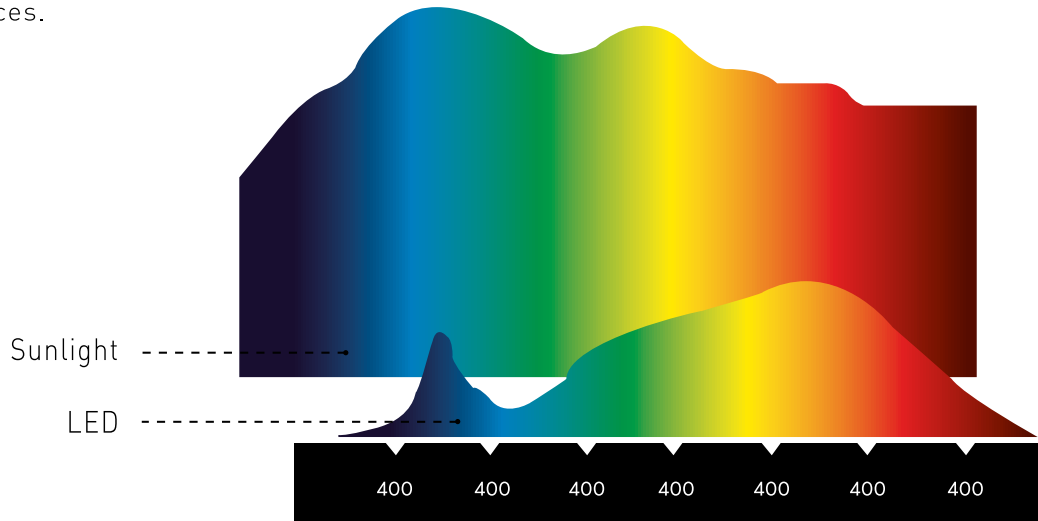
# CRI UP TO 98

Closely resembling the spectrum of natural sunlight, this lighting technology enhances the colors of objects, making them appear as they would under natural light. The product features high color fidelity with an Rf score above 98 and strong color saturation, evidenced by an Rg score of at least 100. Furthermore, it minimizes harmful blue light, offering a healthier lighting solution.

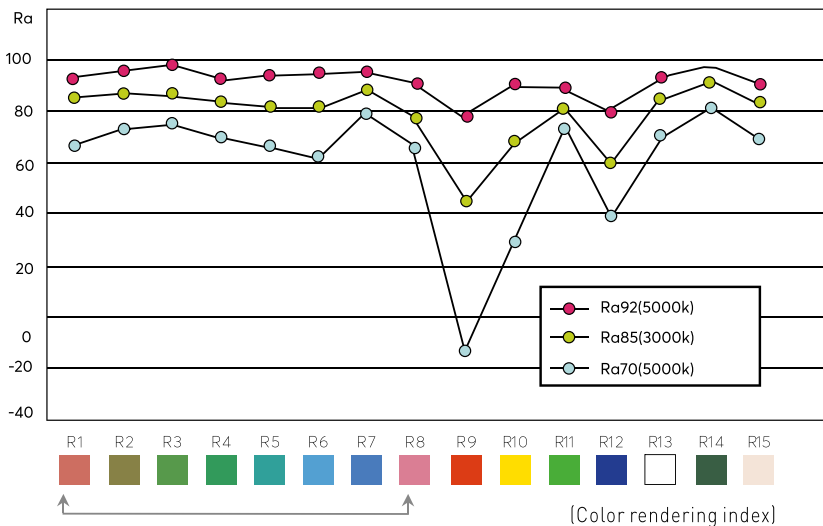


# High color rendering index

A high color rendering index (Ra ≥ 90) makes the subject natural and fresh. Currently only few LED products have this feature. The use of high power products with high IRC, marks stand out the color and the features of materials, perfectly reflecting the color of the subject, especially people. It is an ideal lighting solution for shops and social activities places.



Average Ra evaluation index



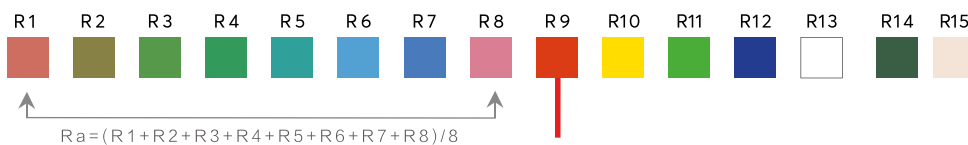
Ra Evaluation index is applied to estimate the color rendering index of the lighting product to see the reflection level of natural color compared to those given by conventional lightings.

Average color rendering index ranges from R1 to R8.

The eight values of color rendering index average

## Color rendering index for white led

Ra is the average from R1 to R8. When designing high CRI LED, attention should not only be paid on average Ra, but also on R9 (colour rendering value for saturated red) and on the average of value from R9 to R12 for red, yellow, green, blue. Studies have demonstrated that there is a gap between Ra and the visual evaluation of the color of the white LED. White LEDs with low Ra may look very beautiful, while others with high Ra may appear less pleasant. High IRC can be ensured in the white LED, when both the Ra and R9 have high value.



**R9?**

R9 refers to a saturated red, with a wavelength of 650nm. With low R9, the red component is not sufficient, so the lamp does not render the color naturally. The higher the Ra value, the better the red rendering. Higher values, give a better aspect to fruit and flowers, making them look more brightly colored. In particular for commercial lighting, the use of products with low R9 is should be avoided.

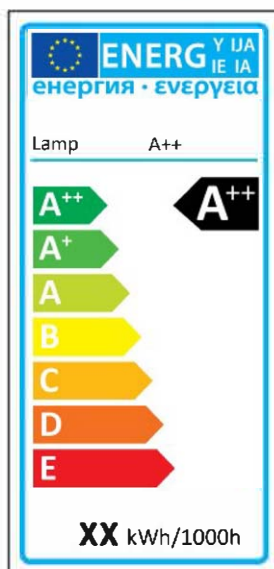


## Energy Efficiency Classes of Light Sources

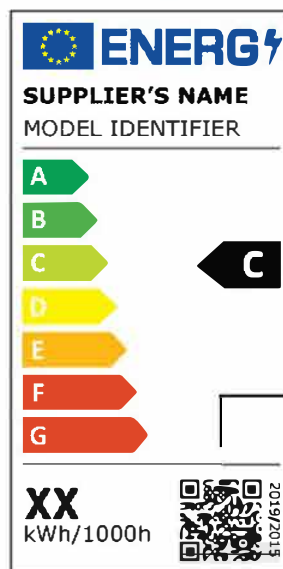
| Energy efficiency class | Total mains efficacy $\eta_{TM}$ (lm/W) |
|-------------------------|-----------------------------------------|
| <b>A</b>                | $210 \leq \eta_{TM}$                    |
| <b>B</b>                | $185 \leq \eta_{TM} < 210$              |
| <b>C</b>                | $160 \leq \eta_{TM} < 185$              |
| <b>D</b>                | $135 \leq \eta_{TM} < 160$              |
| <b>E</b>                | $110 \leq \eta_{TM} < 135$              |
| <b>F</b>                | $85 \leq \eta_{TM} < 110$               |
| <b>G</b>                | $\eta_{TM} < 85$                        |

## How to recognise a rescaled lighting product ?

Current energy label



New energy label



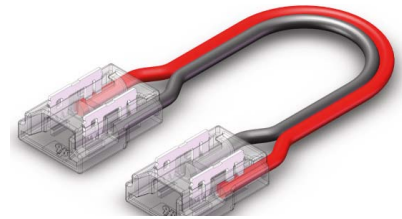
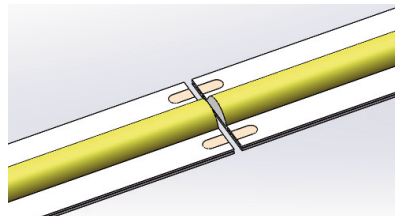
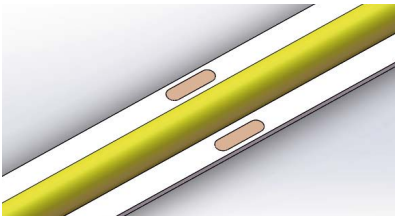
The rescaled energy efficiency class for this light source, an A++ in the previous label

The QR code gives access to more information on the model

The energy consumption of this product is calculated with refined methods



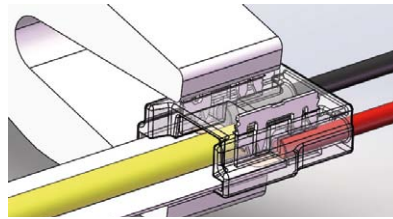
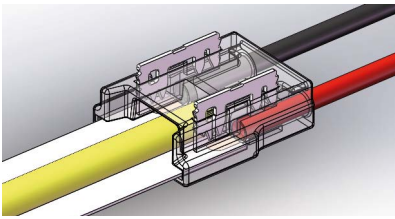
**Universal 4-in-1 Fast Connectors:** (Strip to Strip, Strip to Wire, Wire to Wire, Strip to Wire to Strip), **2-Pin., 4-Pin.-CCT & RGB, 5-Pin.-RGBW & 6-Pin.-RGBWW**



Prepare strip

Cut led strip from the middle of the pad

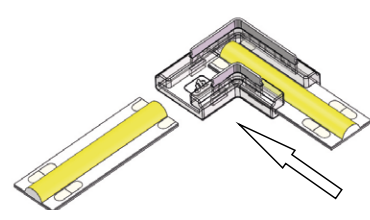
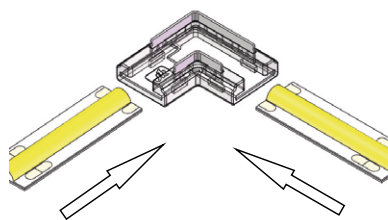
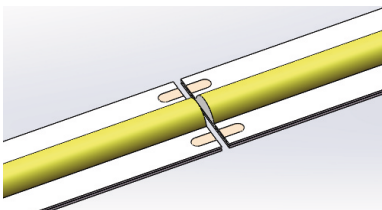
Prepare connector



Push the strip into the connectors

Use pliers to clamp the terminal to the level of the plastic surface, the operation is unilateral operation, clamp one side and then operate the other side.

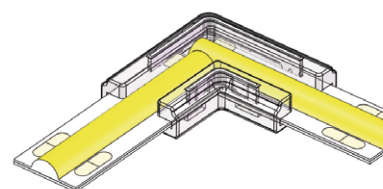
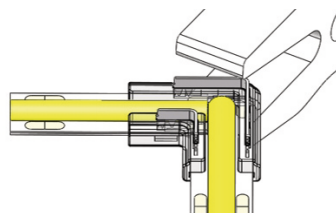
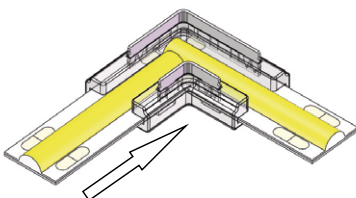
L shape



Cut led strip from the middle of the pad

Push the strip into the connector from both sides

First push the arrow end light into the bottom of the plastic slot.


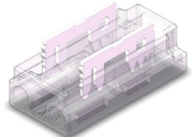



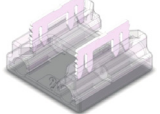







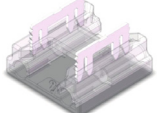
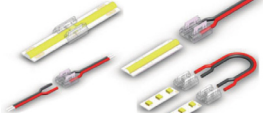




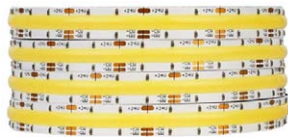







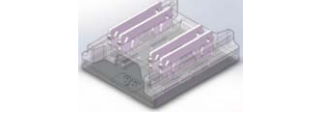
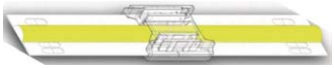

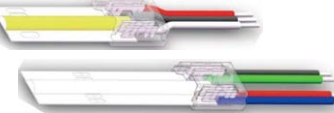




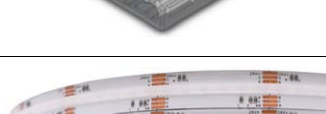






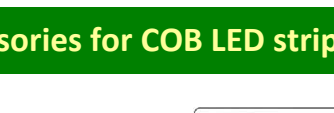
Finish

Then push the other side of the arrow end light strip into the bottom of the plastic slot,  
Note: Both sides are loaded with stop position and can be pushed into place.


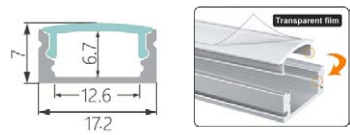

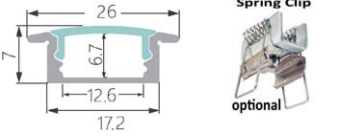

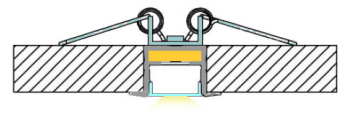
Use pliers to clamp the terminal to the level of the plastic surface, the operation is unilateral operation, clamp one side and then operate the other side.

# Professional CV Constant Voltage 24Vdc, COB LED Strip Light , Support PWM Dimming,


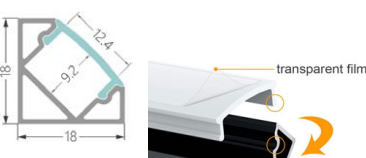

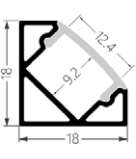

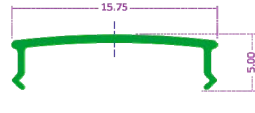
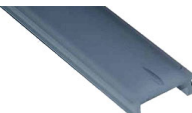
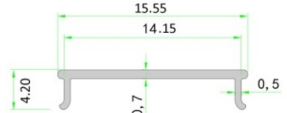

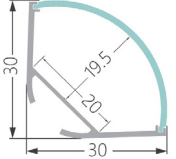
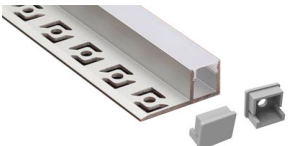
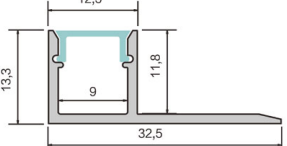

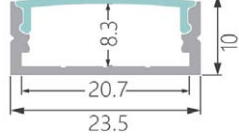

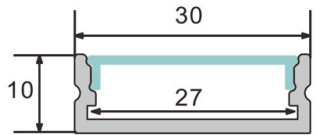

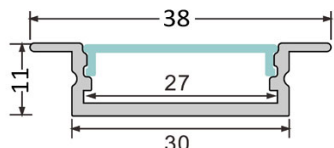

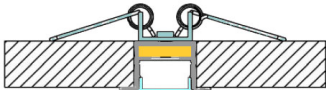
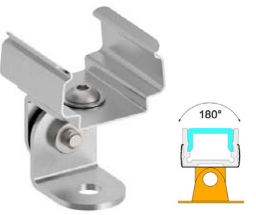
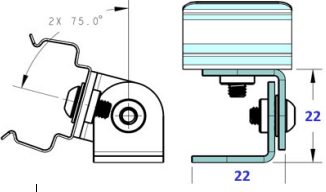
|                                                                                     |                                                                                                                                                                                                                                                                          |                                                                                                                                                                                     |                            |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|
|    | <p>Single Colour, COB LED Strip, 5mm With, 320 LEDs/m, CCT 3000K, DC24VDC, 8W/m, Ra80, IP20<br/>50mm/cut. White reel. Double-ended wiring</p>                                                                                                                            | <p>5mm, 3000K<br/>price per 10m/Roll<br/>Warranty: 2 years</p>                                                                                                                      | <p><b>COB5-24V3K</b></p>   |
|                                                                                     | <p>Single Colour, COB LED Strip, 5mm With, 320 LEDs/m, CCT 4000K, DC24VDC, 8W/m , Ra80, IP20<br/>50mm/cut. White reel. Double-ended wiring</p>                                                                                                                           | <p>5mm, 4000K<br/>price per 10m/Roll<br/>Warranty: 2 years</p>                                                                                                                      | <p><b>COB5-24V4K</b></p>   |
|    | <p><b>COB LED Strip Connector, SN2#</b><br/><b>Strip to Strip</b>; for <b>5MM 2PIN</b> COB strip; Max current 4A<br/>Size: L13.5 x W6.4 x H3.8mm</p>                                                                                                                     |                                                                                                   | <p><b>C2PIN-5A</b></p>     |
|                                                                                     | <p><b>COB LED Strip Connector, SN4#, Strip to Wire, Without Wire</b>; for <b>5MM 2PIN</b> COB strip; Max current 4A; <b>22AWG</b> standard wire, Size: L14 x W7 x H4.3mm</p>                                                                                             |                                                                                                   | <p><b>C2PIN-5D</b></p>     |
|     | <p>Single Colour, COB LED Strip, 512 LEDs/m, 24VDC, 12w/m PCB Width 8mm, IP20<br/>CCT3000K, 80Lm/W, Ra90, 10m/Roll</p>                                                                                                                                                   | <p>8mm, 3000K<br/>10m/Roll<br/>Warranty: 3 years</p>                                                                                                                                | <p><b>COB8-24V3K</b></p>   |
|                                                                                     | <p>Single Colour, COB LED Strip, 512 LEDs/m, 24VDC, 12w/m PCB Width 8mm, IP20<br/>CCT4000K, 90Lm/W, Ra90, 10m/Roll</p>                                                                                                                                                   | <p>8mm, 4000K<br/>price per 10m/Roll<br/>Warranty: 3 years</p>                                                                                                                      | <p><b>COB8-24V4K</b></p>   |
|    | <p><b>COB &amp; SMD LED Strip Connector, SN121#, max.6A</b><br/><b>Universal 4-in-1</b> connector (Strip to Strip, Strip to Wire, Wire to Wire, Strip to Wire to Strip); for <b>8mm 2PIN</b> Strip <b>20AWG</b> standard wire, Size: L11.5 x W9.8 x H4.3mm</p>           |                                                                                                   | <p><b>C2PIN-8Z</b></p>     |
|    | <p><b>COB LED Strip Connector, SN149#</b><br/><b>Strip to Strip L Shape</b>; for <b>8MM 2PIN</b> COB strip<br/>Max current 5A<br/>Size: L17x W10 x H3.8mm</p>                                                                                                            |                                                                                                   | <p><b>C2PIN-8L</b></p>     |
|  | <p><b>COB LED Strip Connector, SN149#</b><br/><b>Strip to Strip T Shape</b>; for <b>8MM 2PIN</b> COB strip<br/>Max current 5A<br/>Size: L18 x W10 x H3.8mm</p>                                                                                                           |                                                                                                 | <p><b>C2PIN-8T</b></p>     |
|  | <p>Single Colour, COB LED Strip, 512 LEDs/m, 24VDC, 12w/m PCB Width 10m, IP20<br/>CCT3000K, 100Lm/W, Ra90, 10m/Roll</p>                                                                                                                                                  | <p>10mm, 3000K<br/>price per 10m/Roll<br/>Warranty: 5 years</p>                                                                                                                     | <p><b>COB10-24V3K</b></p>  |
|                                                                                     | <p>Single Colour, COB LED Strip, 512 LEDs/m, 24VDC, 12w/m PCB Width 10m, IP20<br/>CCT4000K, 100Lm/W, Ra90, 10m/Roll</p>                                                                                                                                                  | <p>10mm, 4000K<br/>price per 10m/Roll<br/>Warranty: 5 years</p>                                                                                                                     | <p><b>COB10-24V4K</b></p>  |
|                                                                                     | <p>Single Colour, <b>Magic White</b>, COB LED Strip, IP20<br/>DC24V, 10W/m, COB 378 LEDs/m, 10mm width double layer<br/><b>Magic White</b>, IP20, 3M 300LSE sticker backside, one side with 15cm cable, antistatic bag package,<br/>Control by: <b>SPI IC WS2811</b></p> |  <p>10mm, Magic White 3000K<br/>chasing/running<br/>Price per 5m/Roll<br/>Warranty: 3 years</p> | <p><b>COB10-24VSP1</b></p> |
|                                                                                     | <p>HV, Single Colour, COB LED <b>Waterproof Strip</b>, IP65<br/><b>AC230V, 10W/m</b>, COB 360LEDs/m, 10mm width double layer<br/>IP65 Silicon <b>Waterproof</b>, one side with 50cm power cable (EU plug), antistatic bag package, 50m/roll in a bag,</p>                | <p>10mm, 230VAC, 3500K<br/>waterproof IP65, Silicon<br/>Price per 50m/Roll<br/>Warranty: 3 years</p>                                                                                | <p><b>COB10-230V3K</b></p> |
|  | <p><b>COB &amp; SMD LED Strip Connector, SN121#, max.6A</b><br/><b>Universal 4-in-1</b> connector (Strip to Strip, Strip to Wire, Wire to Wire, Strip to Wire to Strip); for <b>10mm 2PIN</b> Strip <b>20AWG</b> standard wire, Size: L11.5 x W11.5 x H4.3mm</p>         |                                                                                                 | <p><b>C2PIN-10Z</b></p>    |
|  | <p><b>COB LED Strip Connector, SN149#</b><br/><b>Strip to Strip L Shape</b>; for <b>10MM 2PIN</b> COB strip<br/>Max current 5A<br/>Size: L19x W11.8 x H3.8mm</p>                                                                                                         |                                                                                                 | <p><b>C2PIN-10L</b></p>    |
|  | <p><b>COB LED Strip Connector, SN149#</b><br/><b>Strip to Strip T Shape</b>; for <b>10MM 2PIN</b> COB strip<br/>Max current 5A<br/>Size: L20 x W12 x H3.8mm</p>                                                                                                          |                                                                                                 | <p><b>C2PIN-10T</b></p>    |
|  | <p><b>2Ch, Dual Colour, COB LED Strip, IP20</b><br/>DC24V, 14W/m, COB 640 LEDs/m, 10mm width double layer<br/>CRI&gt;90, 100LM/W, IP20, 3M 300LSE sticker backside,<br/>one side with 15cm cable, antistatic bag package,<br/>CCT Dual 2800K + 6200K</p>                 |  <p>10mm, CCT: 2800K + 6200K<br/>Price per 5m/Roll<br/>Warranty: 3 years</p>                    | <p><b>COB10-24VCCT</b></p> |

|                                                                                    |                                                                                                                                                                                                                                                       |                                                                                      |                                                                                                        |                         |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|-------------------------|
|    | <b>3Ch, RGB, COB LED Strip,</b><br>DC24V, 14W/m, COB 630 LEDs/m, <b>10mm</b> width double layer<br><b>RGB, IP20, 3M 300LSE</b> sticker backside,<br>one side with 15cm cable,<br>antistatic bag package,                                              |    | <b>10mm, RGB</b><br>Price per <b>5m/Roll</b><br>Warranty: <b>3 years</b>                               | <b>COB10-24VRGB</b>     |
|    | <b>3Ch, Magic RGB, COB LED Strip,</b><br>DC24V, 14W/m, COB 720 LEDs/m, <b>10mm</b> width double layer<br><b>Magic RGB, IP20, 3M 300LSE</b> sticker backside, one side with<br>15cm cable, antistatic bag package,<br>Control by: <b>SPI IC WS2811</b> |    | <b>10mm, RGB</b><br>chasing/running<br>Price per <b>5m/Roll</b><br>Warranty: <b>3 years</b>            | <b>COB10-24VRGB-SPI</b> |
|    | <b>COB LED Strip Connector, SN34#</b><br><b>Strip to Strip;</b> for <b>10MM 3/4PIN</b> COB strip; Max. 6A<br><b>Universal for CCT-3PIN &amp; RGB-4PIN</b> COB strip.<br>Size: <b>L13.5 x W11.5 x H3.8mm.</b>                                          |    |                                                                                                        | <b>C4PIN-10A</b>        |
|    | <b>COB LED Strip Connector, SN36#, Strip to Wire</b><br><b>Without Wire;</b> for <b>10MM 3/4PIN</b> COB strip; Max. 4A<br><b>22AWG</b> standard wire, Size: <b>L13.5 x W11.5 x H4.3mm.</b><br><b>Universal for CCT-3PIN &amp; RGB-4PIN</b> COB strip. |    |                                                                                                        | <b>C4PIN-10D</b>        |
|    | <b>4Ch, RGB + White, COB LED Strip,</b><br>DC24V, 16W/m, COB 896 LEDs/m, <b>12mm</b> width double layer<br><b>RGBW, IP20, 3M 300LSE</b> sticker backside, one side with<br>15cm cable, antistatic bag package,                                        |    | <b>RGB + W3000K</b><br><b>12mm,</b><br>Price per <b>5m/Roll</b><br>Warranty: <b>3 years</b>            | <b>COB12-24VRGBW</b>    |
|   | <b>COB LED Strip Connector, RGB+W, SN64#</b><br><b>Strip to Strip;</b> for <b>12MM 5PIN</b> COB strip; Max current 4A<br>Size: <b>L13.5 x W13.8 x H3.8mm</b>                                                                                          |    |                                                                                                        | <b>C5PIN-12A</b>        |
|  | <b>COB LED Strip Connector, RGB+W, SN66#, Strip to Wire,</b><br><b>Without Wire;</b> for <b>12MM 5PIN</b> COB strip; Max current 4A;<br><b>24AWG</b> standard wire, Size: <b>L13.5 x W13.8 x H4.3mm</b>                                               |  |                                                                                                        | <b>C5PIN-12D</b>        |
|  | <b>5Ch, RGB + CCT, COB LED Strip,</b><br>DC24V, 16W/m, COB 840 LEDs/m, <b>12mm</b> width double layer<br><b>RGBCCT, IP20, 3M 300LSE</b> sticker backside, one side with<br>15cm cable, antistatic bag package,                                        |  | <b>RGB + CCT (2700K+6500K)</b><br><b>12mm,</b><br>Price per <b>5m/Roll</b><br>Warranty: <b>3 years</b> | <b>COB12-24VRGBCCT</b>  |
|  | <b>COB LED Strip Connector, RGB+CCT, SN64#</b><br><b>Strip to Strip;</b> for <b>12MM 6PIN</b> COB strip; Max current 4A<br>Size: <b>L13.5 x W13.8 x H3.8mm</b>                                                                                        |  |                                                                                                        | <b>C6PIN-12A</b>        |
|  | <b>COB LED Strip Connector, RGB+CCT, SN66#, Strip to Wire,</b><br><b>Without Wire;</b> for <b>12MM 6PIN</b> COB strip; Max current 4A;<br><b>24AWG</b> standard wire, Size: <b>L13.5 x W13.8 x H4.3mm</b>                                             |  |                                                                                                        | <b>C6PIN-12D</b>        |

## Aluminium Profilers, Brackets and accessories for COB LED strip

|                                                                                    |                                                                                                                                                                                                                                                                                                                                     |                                                                                      |                   |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-------------------|
|  | <b>Surface 17x7, 1m, 1.5m, 2m &amp; 3m ... Long</b><br><b>Aluminium Surface LED Strip Profile, Silver</b> Anodized color<br>with Polycarbonate Matte White Milky Diffuser (Cover).<br>The price refers per 1m profile with diffuser, <b>2x End Caps/m</b><br>& <b>2x Mounting Clips (Brackets)/m</b> , Min. ordering qty. is 3m.    |  | <b>ALED-1707</b>  |
|  | <b>Recessed 17x26, 1m, 1.5m, 2m &amp; 3m ... Long</b><br><b>Aluminium Recessed LED Strip Profile, Silver</b> Anodized color<br>with Polycarbonate Matte White Milky Diffuser (Cover).<br>The price refers per 1m profile with diffuser, <b>2x End Caps/m</b><br>& <b>2x Mounting Clips (Brackets)/m</b> , Min. ordering qty. is 3m. |  | <b>ALED-1726R</b> |
|  | Spring Clip<br>for Aluminium <b>Recessed</b> LED Strip Profile<br><b>ALED-1726R</b>                                                                                                                                                                                                                                                 |  | <b>SCS-1726</b>   |



|                                                                                     |                                                                                                                                                                                                                                                                                                                |                                                                                                                                        |                                                                      |
|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|
|    | <p><b>Corner type 18x18, 1m, 1.5m, 2m &amp; 3m ... Long Aluminium Surface LED Strip Profile, Silver</b> Anodized color with Polycarbonate Matte White Milky Diffuser (Cover). The price refers per 1m profile with diffuser, 2x End Caps/m &amp; 2x Mounting Clips (Brackets)/m, Min. ordering qty. is 3m.</p> |                                                      | <p><b>ALED-1818</b></p>                                              |
|    | <p><b>Corner type 18x18, 1m, 1.5m, 2m &amp; 3m ... Long Aluminium Surface LED Strip Profile, BLACK</b> Anodized color with Polycarbonate Matte BLACK Diffuser (Cover). The price refers per 1m profile with diffuser, 2x End Caps/m &amp; 2x Mounting Clips (Brackets)/m, Min. ordering qty. is 3m.</p>        |                                                      | <p><b>ALED-1818B</b></p>                                             |
|    | <p><b>Polycarbonate Matte White Milky Diffuser (Cover)</b> for ALED-1707S, ALED-1726R, ALED-1818C &amp; ALED-1818CB Aluminium LED Strip Profiles</p>                                                                                                                                                           |                                                      | <p><b>ALED-C15W</b></p>                                              |
|    | <p><b>Polycarbonate Matte BLACK Diffuser (Cover)</b> for ALED-1707S, ALED-1726R, ALED-1818C &amp; ALED-1818CB Aluminium LED Strip Profiles</p>                                                                                                                                                                 |                                                      | <p><b>ALED-C15B</b></p>                                              |
|    | <p><b>Corner type 30x30, 1m, 1.5m, 2m &amp; 3m ... Long Aluminium Surface LED Strip Profile, Silver</b> Anodized color with Polycarbonate Matte White Milky Diffuser (Cover). The price refers per 1m profile with diffuser, 2x End Caps/m &amp; 2x Mounting Clips (Brackets)/m, Min. ordering qty. is 3m.</p> |                                                     | <p><b>ALED-3030</b></p>                                              |
|  | <p><b>Drywall - plaster/Ceramic Tile, 1m, 2m &amp; 3m ... Aluminium LED Strip Profile, Silver</b> Anodized color with Polycarbonate Matte White Milky Diffuser (Cover). The price refers per 1m profile with diffuser, 2x End Caps/m Ceramic Tile, Min. ordering qty. is 3m.</p>                               |                                                    | <p><b>ALED-3213</b></p>                                              |
|   | <p><b>Surface 24x10, 1m, 1.5m, 2m &amp; 3m ... Long Aluminium Surface LED Strip Profile, Silver</b> Anodized color with Polycarbonate Matte White Milky Diffuser (Cover). The price refers per 1m profile with diffuser, 2x End Caps/m &amp; 2x Mounting Clips (Brackets)/m, Min. ordering qty. is 3m.</p>     |                                                    | <p><b>ALED-2310</b></p>                                              |
|   | <p><b>Surface 30x10, 1m, 1.5m, 2m &amp; 3m ... Long Aluminium Surface LED Strip Profile, Silver</b> Anodized color with Polycarbonate Matte White Milky Diffuser (Cover). The price refers per 1m profile with diffuser, 2x End Caps/m &amp; 2x Mounting Clips (Brackets)/m, Min. ordering qty. is 3m.</p>     |                                                    | <p><b>ALED-3010</b></p>                                              |
|   | <p><b>Recessed 38x11, 1m, 1.5m, 2m &amp; 3m ... Long Aluminium Recessed LED Strip Profile, Silver</b> Anodized color with Polycarbonate Matte White Milky Diffuser (Cover). The price refers per 1m profile with diffuser, 2x End Caps/m &amp; 2x Mounting Clips (Brackets)/m, Min. ordering qty. is 3m.</p>   |                                                    | <p><b>ALED-3010R</b></p>                                             |
|  | <p>Spring Clip<br/>for Aluminium <b>Recessed</b> LED Strip Profile<br/><b>ALED-3010R</b></p>                                                                                                                                                                                                                   |                                                    | <p><b>SCS-3010</b></p>                                               |
|  | <p><b>Swivel Mounting Ajustable Bracket</b><br/>all Aluminum LED Strip Profiles.<br/>(stainless steel)</p>                                                                                                                  | <p>for <b>ALED-1707S</b> &amp; <b>ALED-1726R</b></p> <p>for <b>ALED-2310S</b></p> <p>for <b>ALED-3010S</b> &amp; <b>ALED-3010R</b></p> | <p><b>SWB-1707</b></p> <p><b>SWB-2310</b></p> <p><b>SWB-3010</b></p> |



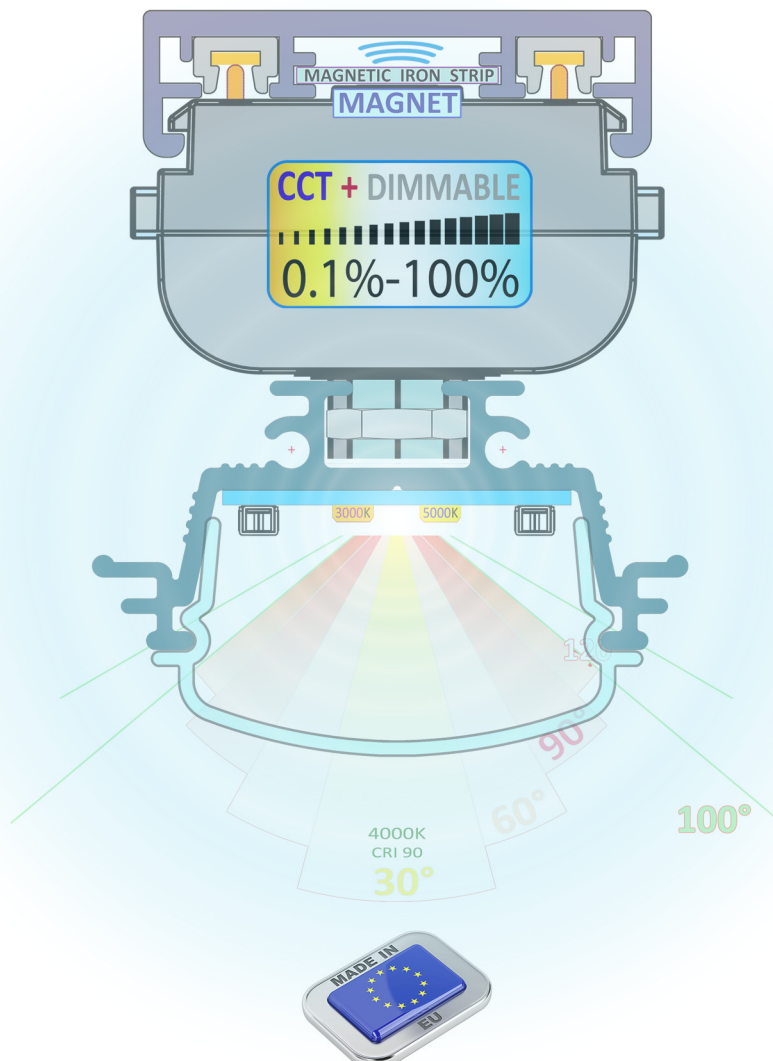
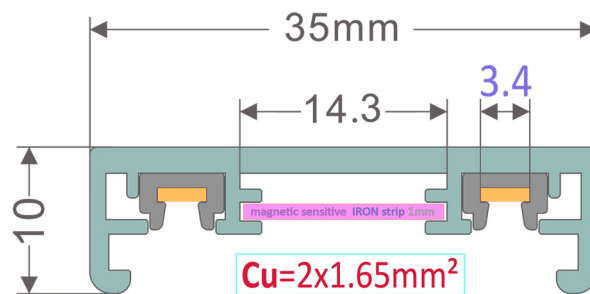
# MT35

## Magnetic Track Rail

### 2 Wires - ultra thin

## MODULAR Lighting Systems

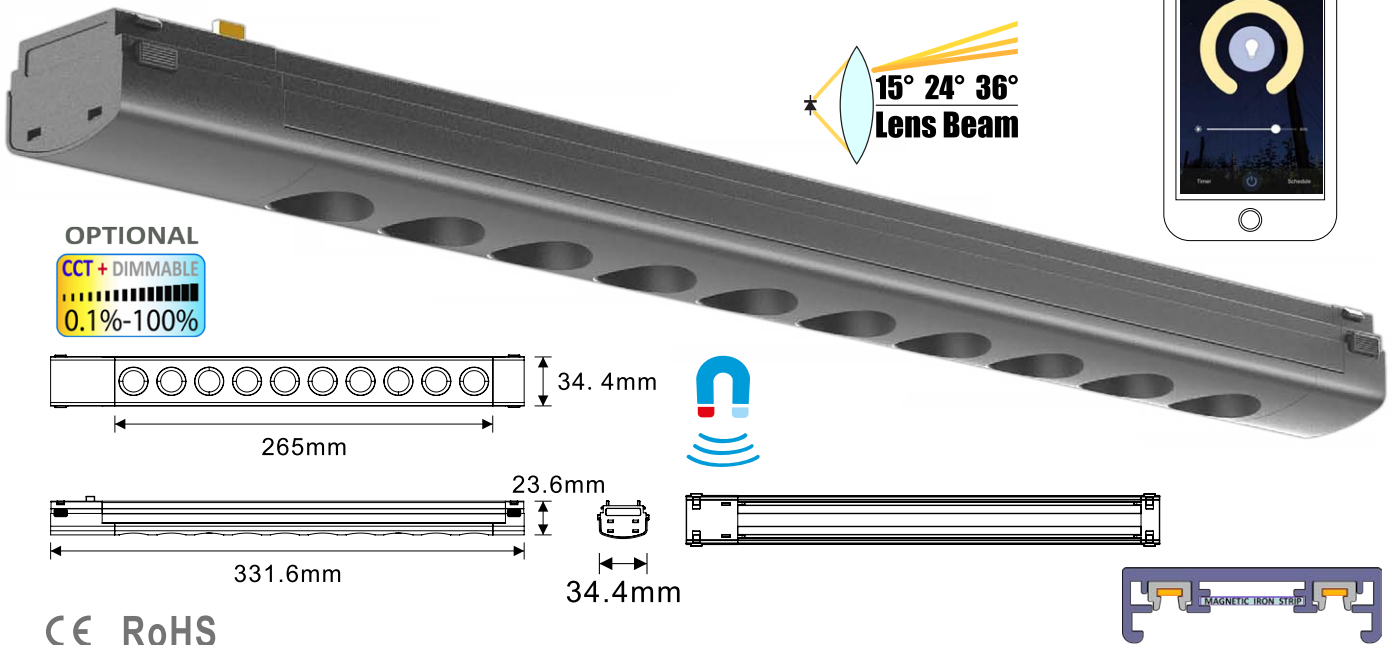
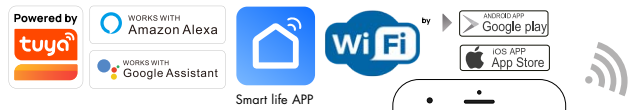
### 24/48VDC



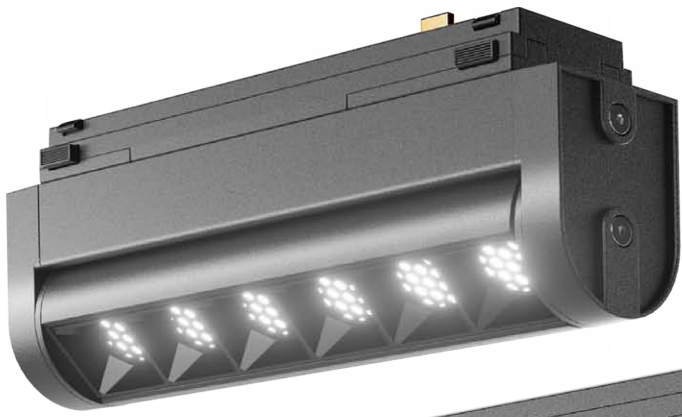


| Linear LED Light for Slim Magnetic Track, MT35 series                                                       | Model              | Milky White Diffuser with Opal | max. Power                           | Light Color Temperature                                  |
|-------------------------------------------------------------------------------------------------------------|--------------------|--------------------------------|--------------------------------------|----------------------------------------------------------|
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: 370 x 35 x 25mm  | <b>DF35-12W-xx</b> | Beam Angle 120~140°            | 48VDC, <b>12W</b><br>24VDC, optional | 2700K / 3500K / 4000K ...<br>CCT/RGBW Dimmable, optional |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: 670 x 35 x 25mm  | <b>DF35-24W-xx</b> | Beam Angle 120~140°            | 48VDC, <b>24W</b><br>24VDC, optional | 2700K / 3500K / 4000K ...<br>CCT/RGBW Dimmable, optional |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: 970 x 35 x 25mm  | <b>DF35-36W-xx</b> | Beam Angle 120~140°            | 48VDC, <b>36W</b><br>24VDC, optional | 2700K / 3500K / 4000K ...<br>CCT/RGBW Dimmable, optional |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: 1270 x 35 x 25mm | <b>DF35-48W-xx</b> | Beam Angle 120~140°            | 48VDC, <b>48W</b><br>24VDC, optional | 2700K / 3500K / 4000K ...<br>CCT/RGBW Dimmable, optional |

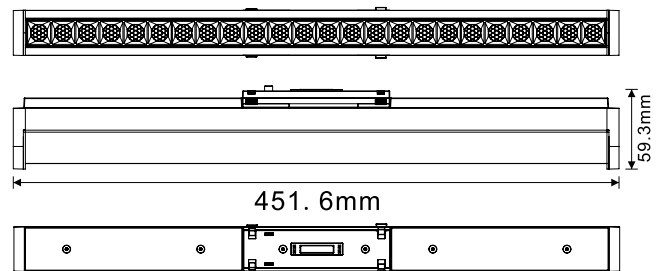
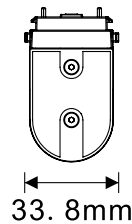
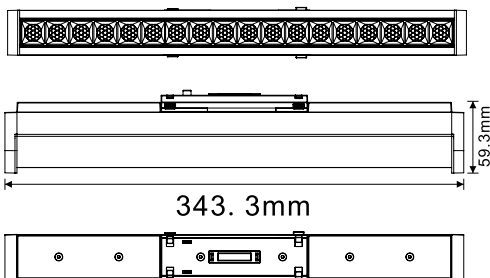
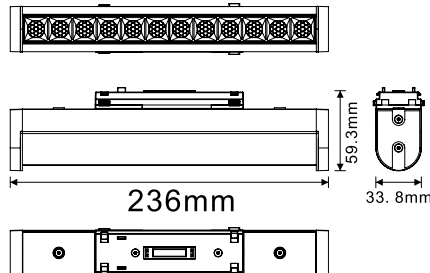
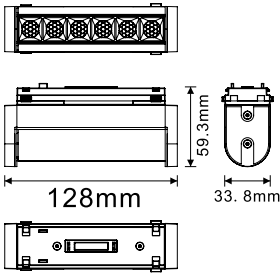
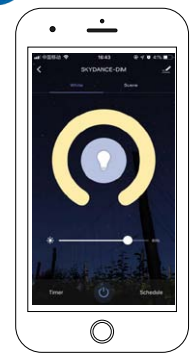
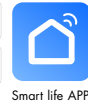
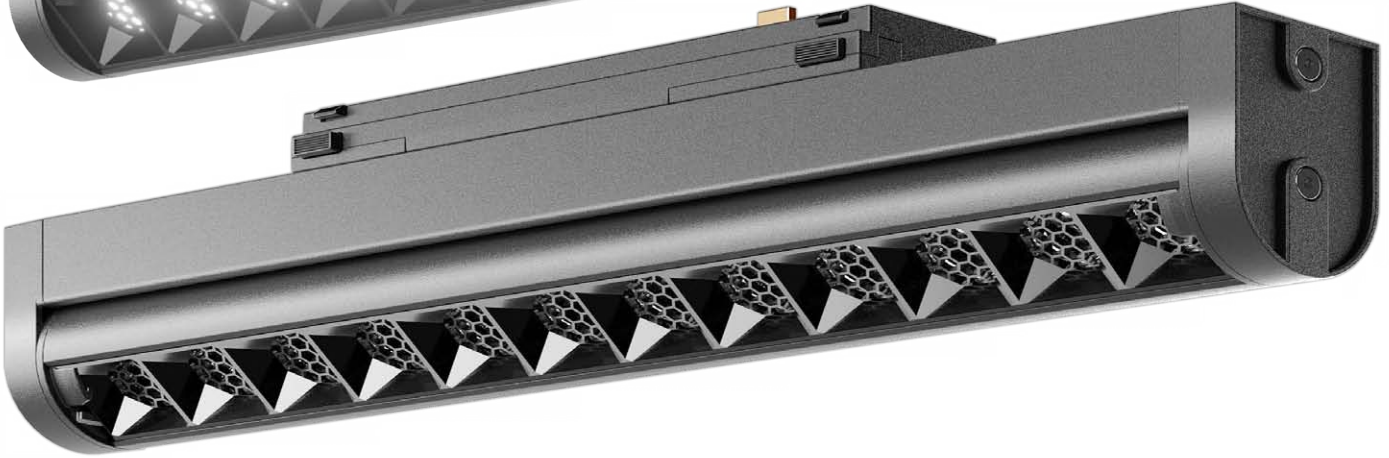
**Dimming Options** by RF, Bluetooth,.. or Mobile APP:  
by WiFi, Zigbee, Matter, Z-wave, .... for all models...



| Linear LED Light for Slim Magnetic Track, MT35 series                                                      | Model                 | Lens Beam Angle                          | max. Power                              | Light Color Temperature                                |
|------------------------------------------------------------------------------------------------------------|-----------------------|------------------------------------------|-----------------------------------------|--------------------------------------------------------|
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: 332 x 35 x 25mm | <b>LF35-48V10W-xx</b> | Optional Lenses<br>beam: 15° / 24° / 36° | 48VDC, <b>10W</b><br>Dimmable, optional | 2700K / 3500K / 4000K ...<br>or CCT Dimmable, optional |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: 597 x 35 x 25mm | <b>LF35-48V20W-xx</b> | Optional Lenses<br>beam: 15° / 24° / 36° | 48VDC, <b>20W</b><br>Dimmable, optional | 2700K / 3500K / 4000K ...<br>or CCT Dimmable, optional |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: 864 x 35 x 25mm | <b>LF35-48V30W-xx</b> | Optional Lenses<br>beam: 15° / 24° / 36° | 48VDC, <b>30W</b><br>Dimmable, optional | 2700K / 3500K / 4000K ...<br>or CCT Dimmable, optional |



**OPTIONAL**  
CCT + DIMMABLE  
0.1%-100%



**Dimming Options** by RF, Bluetooth,.. or Mobile APP: by WiFi, Zigbee, Matter, Z-wave, .... for all models...

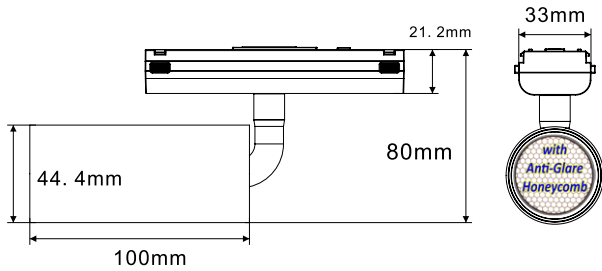
CE RoHS

| Linear LED Light for<br>Slim Magnetic Track, <b>MT35</b> series                                            | Model                 | Swivel rotating lamp<br>Lens Beam Angle  | max. Power                              | Light<br>Color Temperature                             |
|------------------------------------------------------------------------------------------------------------|-----------------------|------------------------------------------|-----------------------------------------|--------------------------------------------------------|
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: 128 x 34 x 59mm | <b>LS35-48V06W-xx</b> | Optional Lenses<br>beam: 15° / 24° / 36° | 48VDC, <b>6W</b><br>Dimmable, optional  | 2700K / 3500K / 4000K ...<br>or CCT Dimmable, optional |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: 236 x 34 x 59mm | <b>LS35-48V12W-xx</b> | Optional Lenses<br>beam: 15° / 24° / 36° | 48VDC, <b>12W</b><br>Dimmable, optional | 2700K / 3500K / 4000K ...<br>or CCT Dimmable, optional |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: 343 x 34 x 59mm | <b>LS35-48V18W-xx</b> | Optional Lenses<br>beam: 15° / 24° / 36° | 48VDC, <b>18W</b><br>Dimmable, optional | 2700K / 3500K / 4000K ...<br>or CCT Dimmable, optional |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: 452 x 34 x 59mm | <b>LS35-48V36W-xx</b> | Optional Lenses<br>beam: 15° / 24° / 36° | 48VDC, <b>36W</b><br>Dimmable, optional | 2700K / 3500K / 4000K ...<br>or CCT Dimmable, optional |

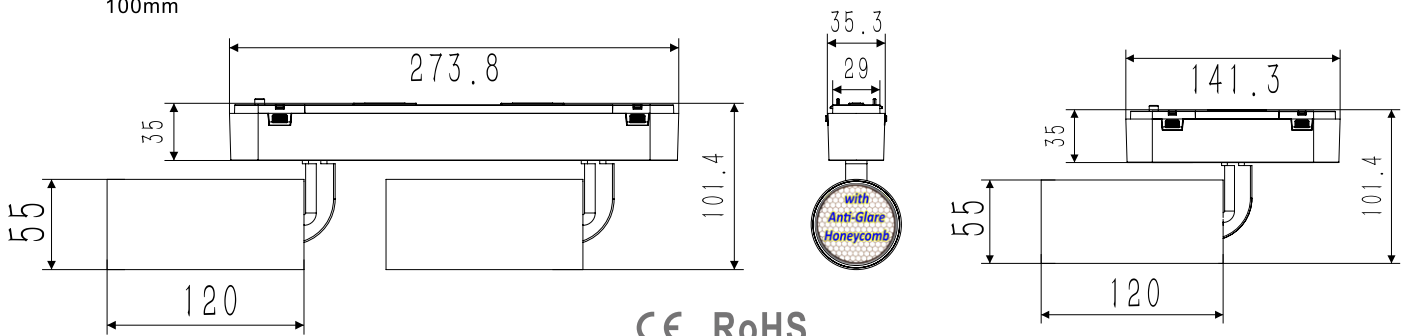




**SL35-48V6W-SLIM**

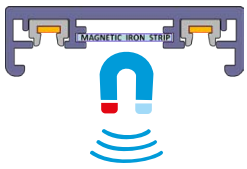


**Dimming Options** by RF, Bluetooth,.. or Mobile APP: by WiFi, Zigbee, Matter, Z-wave, .... for all models...

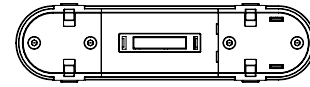
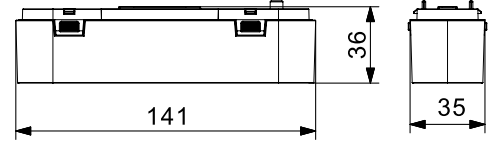


CE RoHS

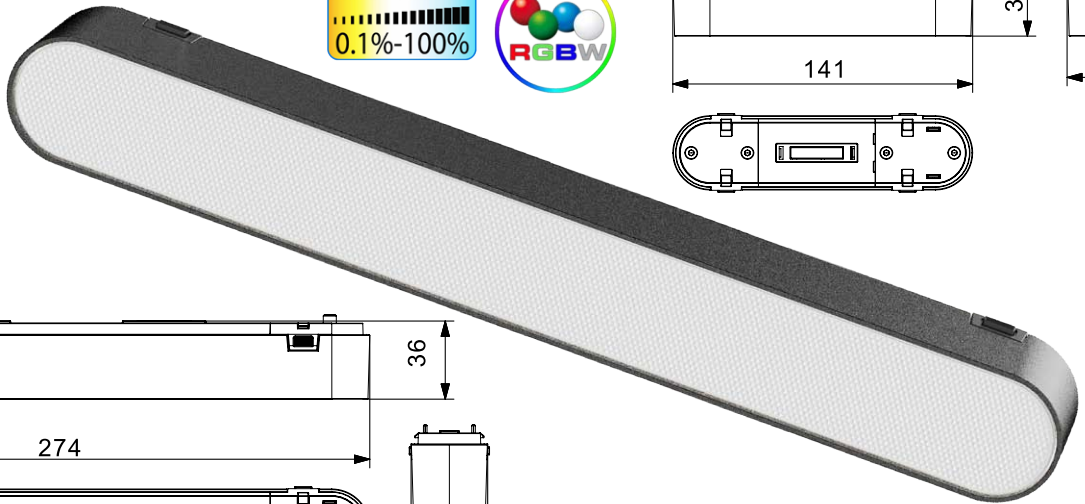
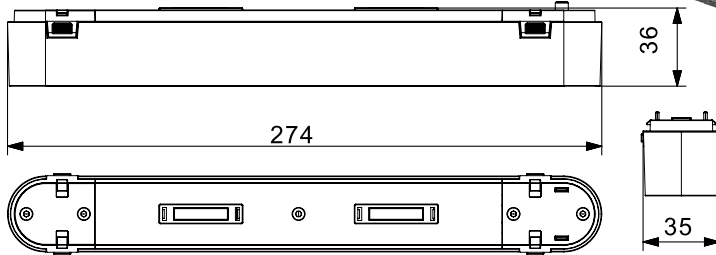
| Spot LED Light for Slim Magnetic Track, <b>MT35</b> series                                                                                    | Model                   | Swivel rotating lamp Lens Beam Angle  | Power                                     | Light Color Temperature                             |
|-----------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|---------------------------------------|-------------------------------------------|-----------------------------------------------------|
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: $\Phi 45 \times 100\text{mm}$                      | <b>SL35-48V06W-xx</b>   | Optional Lenses beam: 15° / 24° / 36° | 48VDC, 6W<br>COB-36VDC/150mA              | 3000K / 4000K / 5000K<br>Bridgelux COB Chip 140Lm/W |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br><b>Double:</b> 2x $\Phi 45 \times 100\text{mm}$ (L274mm) | <b>SL35-48V2x6W-xx</b>  | Optional Lenses beam: 15° / 24° / 36° | 48VDC, <b>2x6W</b><br>Dimmable, optional  | 3000K / 4000K / 5000K<br>Bridgelux COB Chip 140Lm/W |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: $\Phi 55 \times 120\text{mm}$                      | <b>SL35-48V12W-xx</b>   | Optional Lenses beam: 15° / 24° / 36° | 48VDC, 12W<br>COB-36VDC/300mA             | 3000K / 4000K / 5000K<br>Bridgelux COB Chip 140Lm/W |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br><b>Double:</b> 2x $\Phi 55 \times 100\text{mm}$ (L274mm) | <b>SL35-48V2x12W-xx</b> | Optional Lenses beam: 15° / 24° / 36° | 48VDC, <b>2x12W</b><br>Dimmable, optional | 3000K / 4000K / 5000K<br>Bridgelux COB Chip 140Lm/W |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: $\Phi 65 \times 145\text{mm}$                      | <b>LS35-48V18W-xx</b>   | Optional Lenses beam: 15° / 24° / 36° | 48VDC, 18W<br>COB-36VDC/450mA             | 3000K / 4000K / 5000K<br>Bridgelux COB Chip 140Lm/W |
| Color: Black <input checked="" type="checkbox"/> / White <input type="checkbox"/><br>Size: $\Phi 75 \times 170\text{mm}$                      | <b>LS35-48V24W-xx</b>   | Optional Lenses beam: 15° / 24° / 36° | 48VDC, 18W<br>COB-36VDC/600mA             | 3000K / 4000K / 5000K<br>Bridgelux COB Chip 140Lm/W |



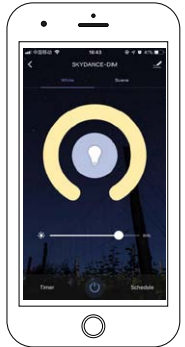
OPTIONAL  
CCT + DIMMABLE  
0.1%-100%



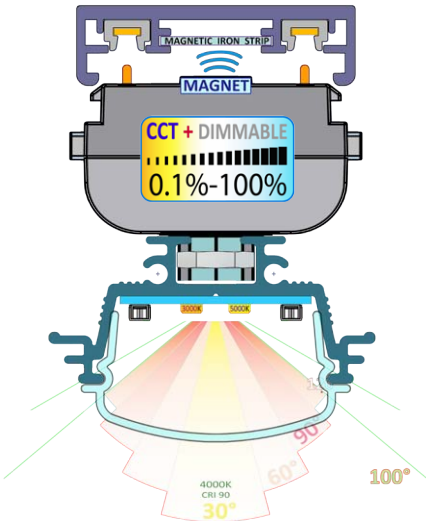
CE RoHS



Dimming Options by RF, Bluetooth,.. or Mobile APP:  
by WiFi, Zigbee, Matter, Z-wave, .... for all models...



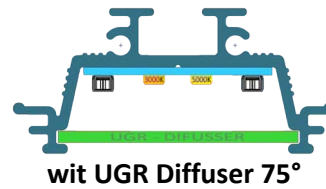
| Linear LED Light for Slim Magnetic Track, MT35 series | Model          | UGR White Diffuser | max. Power                    | Light Color Temperature                         |
|-------------------------------------------------------|----------------|--------------------|-------------------------------|-------------------------------------------------|
| Color: Black  / White<br>Size: 141 x 35 x 36mm        | UG35-48V06W-xx | Beam Angle 80°     | 48VDC, 6W<br>24VDC, optional  | 2700K / 3500K / 4000K ...<br>CCT/RGBW, optional |
| Color: Black  / White<br>Size: 274 x 35 x 36mm        | UG35-48V12W-xx | Beam Angle 80°     | 48VDC, 12W<br>24VDC, optional | 2700K / 3500K / 4000K ...<br>CCT/RGBW, optional |



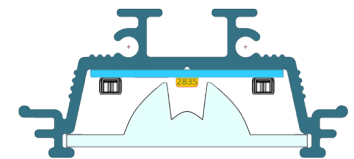
180  
Lm/W



OPTIONAL  
CCT + DIMMABLE  
0.1%-100%




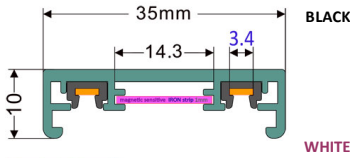



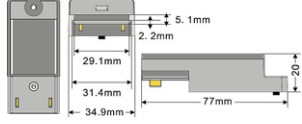

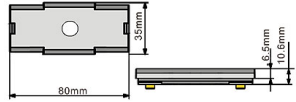

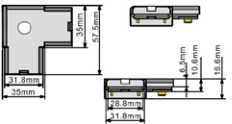

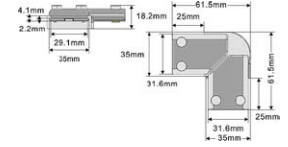

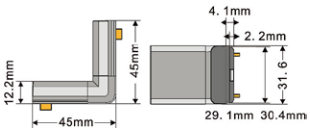

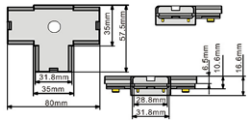

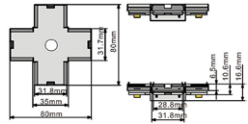
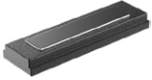
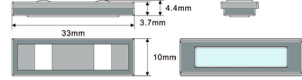

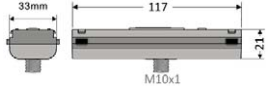

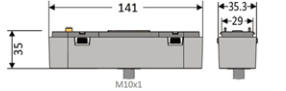





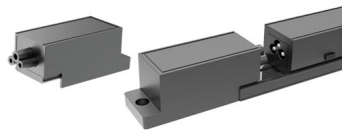
CE RoHS



wit Linear Lens 30° & 60°

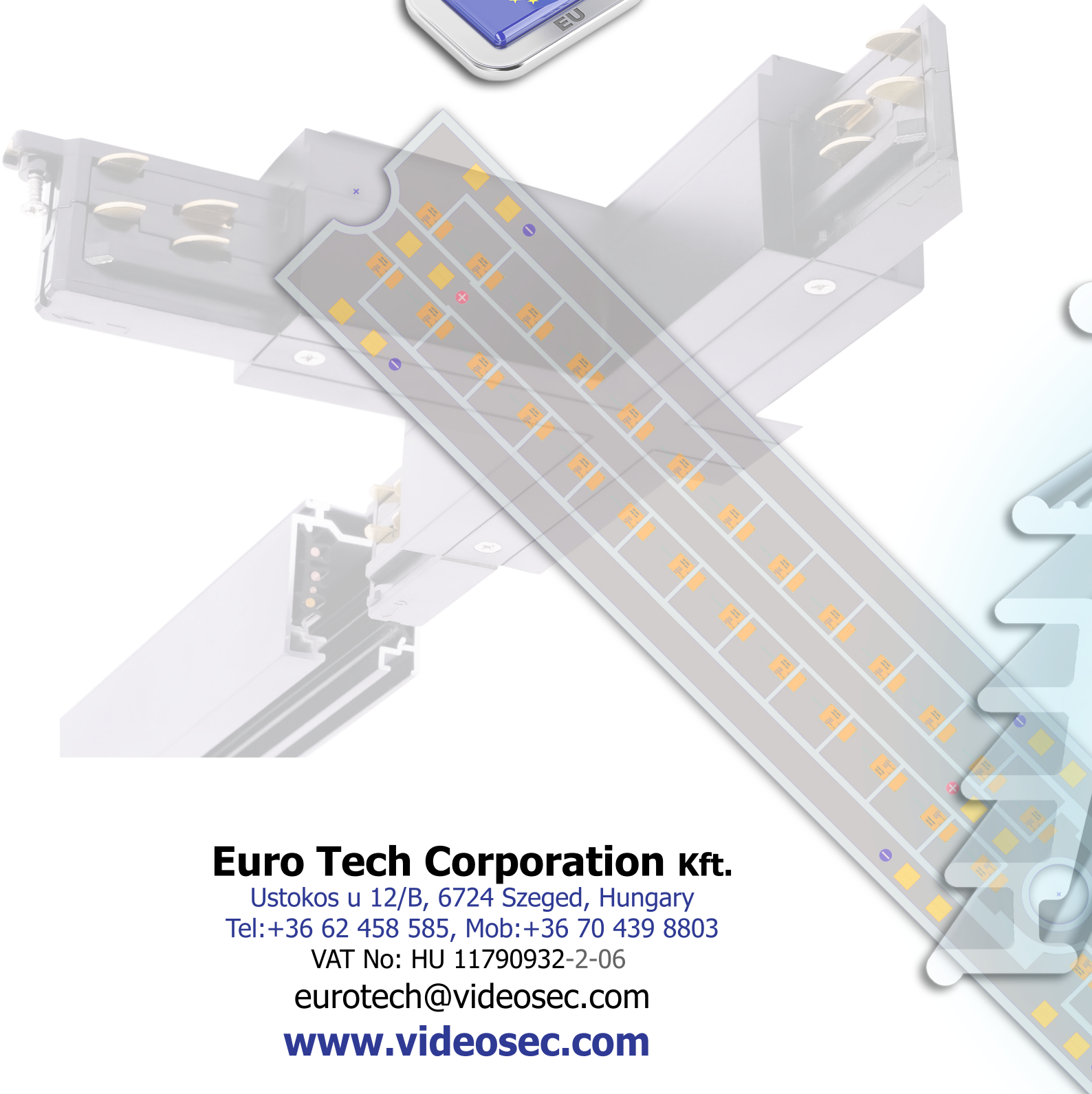
| Linear LED Light for Slim Magnetic Track, MT35 series          | Model      | Milky White or UGR Diffuser or Lens optional                            | max. Power                    | Light Color Temperature                                |
|----------------------------------------------------------------|------------|-------------------------------------------------------------------------|-------------------------------|--------------------------------------------------------|
| Color: Anodizing Aluminium, Silver<br>Size: 300 x W40 x H45mm  | D35-12W-xx | Milky Diffuser 140° / UGR Diff. 75°<br>Linear Lens 30° or 60°, optional | 48VDC, 12W<br>24VDC, optional | 2700K / 3500K / 4000K / 4500K..<br>156 LED Chips 2835  |
| Color: Anodizing Aluminium, Silver<br>Size: 600 x W40 x H45mm  | D35-24W-xx | Milky Diffuser 140° / UGR Diff. 75°<br>Linear Lens 30° or 60°, optional | 48VDC, 24W<br>24VDC, optional | 2700K / 3500K / 4000K / 4500K..<br>312 LED Chips 2835  |
| Color: Anodizing Aluminium, Silver<br>Size: 900 x W40 x H45mm  | D35-36W-xx | Milky Diffuser 140° / UGR Diff. 75°<br>Linear Lens 30° or 60°, optional | 48VDC, 36W<br>24VDC, optional | 2700K / 3500K / 4000K / 4500K..<br>468 LED Chips 2835  |
| Color: Anodizing Aluminium, Silver<br>Size: 1200 x W40 x H45mm | D35-48W-xx | Milky Diffuser 140° / UGR Diff. 75°<br>Linear Lens 30° or 60°, optional | 48VDC, 48W<br>24VDC, optional | 2700K / 3500K / 4000K / 4500K..<br>624 LED Chips       |
| Color: Anodizing Aluminium, Silver<br>Size: 1500 x W40 x H45mm | D35-60W-xx | Milky Diffuser 140° / UGR Diff. 75°<br>Linear Lens 30° or 60°, optional | 48VDC, 60W<br>24VDC, optional | 2700K / 3500K / 4000K / 4500K..<br>780 LED Chips 2835  |
| Color: Anodizing Aluminium, Silver<br>Size: 1800 x W40 x H45mm | D35-72W-xx | Milky Diffuser 140° / UGR Diff. 75°<br>Linear Lens 30° or 60°, optional | 48VDC, 72W<br>24VDC, optional | 2700K / 3500K / 4000K / 4500K..<br>934 LED Chips 2835  |
| Color: Anodizing Aluminium, Silver<br>Size: 2400 x W40 x H45mm | D35-96W-xx | Milky Diffuser 140° / UGR Diff. 75°<br>Linear Lens 30° or 60°, optional | 48VDC, 96W<br>24VDC, optional | 2700K / 3500K / 4000K / 4500K..<br>1248 LED Chips 2835 |

## 2 Wires, 1 Circuits, ULTRA-THIN Magnetic Track Rail Lighting System, 24/48VDC, MT35 Series

|                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                            |                                                                                                             |
|-----------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
|                          | <p><b>Magnetic Track Lighting Systems</b><br/> <b>24/48VDC, 1 Circuits, max. 10A</b><br/>                 Copper conductors 2x 1.65mm<sup>2</sup><br/>                 Extrusion Aluminum Profile:<br/>                 35x10x3000mm (3m),<br/>                 Powder Painted:<br/>                 Black, White</p> <p style="color: red;">* we can cut to any length<br/>                 as needed: 0.5m~.....~3m..</p> |  <p style="color: red; border: 1px solid red; padding: 2px;">Cu=2x1.65mm<sup>2</sup></p> | <p style="text-align: right;"><b>MTR35-30B</b></p> <hr/> <p style="text-align: right;"><b>MTR35-30W</b></p> |
|                          | <p>End Holder for Slim Track MTS0230-35</p>                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                          | <p><b>MT35-EH</b></p>                                                                                       |
|                          | <p>Live End Power Connector for Slim Track MTS0230-35</p>                                                                                                                                                                                                                                                                                                                                                                   |                                                                                          | <p><b>MT35-EP</b></p>                                                                                       |
|                          | <p>"L" Connector for Slim Track MTS0230-36</p>                                                                                                                                                                                                                                                                                                                                                                              |                                                                                          | <p><b>MT35-IC</b></p>                                                                                       |
|                          | <p>"L" Connector for Slim Track MTS0230-36</p>                                                                                                                                                                                                                                                                                                                                                                              |                                                                                          | <p><b>MT35-LC</b></p>                                                                                       |
|                         | <p>Universal Adjustable<br/>                 "L" Connector for Slim Track MTS0230-36</p>                                                                                                                                                                                                                                                                                                                                    |                                                                                         | <p><b>MT35-LCU</b></p>                                                                                      |
|                        | <p>Strerereo Connector (vertical)<br/>                 "L" Connector for Slim Track MTS0230-36</p>                                                                                                                                                                                                                                                                                                                          |                                                                                        | <p><b>MT35-LCS</b></p>                                                                                      |
|                        | <p>"T" Connector for Slim Track MTS0230-36</p>                                                                                                                                                                                                                                                                                                                                                                              |                                                                                        | <p><b>MT35-TC</b></p>                                                                                       |
|                        | <p>4-Way "T" Connector for Slim Track MTS0230-36</p>                                                                                                                                                                                                                                                                                                                                                                        |                                                                                        | <p><b>MT35-XC</b></p>                                                                                       |
|                        | <p>Magnet for Adaptors of MTS0230-36</p>                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                        | <p><b>MT35-MAG</b></p>                                                                                      |
|                        | <p>Slim Adaptor for Track MTS0230-36<br/>                 117mm with Nipple M10</p>                                                                                                                                                                                                                                                                                                                                         |                                                                                        | <p><b>MT35-AD21</b></p>                                                                                     |
|                        | <p>Adaptor for Track MTS0230-36<br/>                 141mm with Nipple M10</p>                                                                                                                                                                                                                                                                                                                                              |                                                                                        | <p><b>MT35-AD1</b></p>                                                                                      |
|                        | <p>Adaptor for Track MTS0230-36<br/>                 274mm with 2x Nipple M10</p>                                                                                                                                                                                                                                                                                                                                           |                                                                                        | <p><b>MT35-AD21</b></p>                                                                                     |
| <p><b>CE RoHS</b></p>  | <p>Power Supply for Slim Magnetic Track, Black<br/>                 230VAC/48VDC, 200W<br/>                 MTS0230-35B, L=290mm</p>                                                                                                                                                                                                                                                                                        |                                                                                         | <p><b>MT35-200W48VDC-B</b></p>                                                                              |
| <p><b>CE RoHS</b></p>  | <p>Power Supply for Slim Magnetic Track, White<br/>                 230VAC/48VDC, 200W<br/>                 MTS0230-35B, L=290mm</p>                                                                                                                                                                                                                                                                                        |                                                                                        | <p><b>MT35-200W48VDC-W</b></p>                                                                              |

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