

BPL6060-CCT LED BackLit-Panel SWITCH

Application

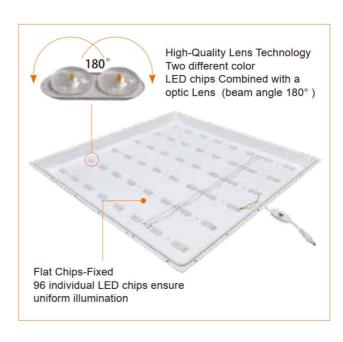


Character

The switch change CCT LED Panel used its advanced back light technology. The high-quality Multicolor LED chips are fixed on a flat surface and each with an optic lens which offers a beam angle of almost 180°. This ensures a homogeneous, shadow free and highly efficient Illumination with perfect thermal management at the same time. The micro prismatics of the polycarbonate diffuser with anti-glare makes peoples eyes more soft and comfirtable from the direct lighting.

The settled color temperature 3000K(WW), 4000K(NW) or 6000K(CW) can be used by switch in front of the Philips driver Select. The low installation height of only 34 mm makes the sophisticated lens technology on the back of the panel is possible.





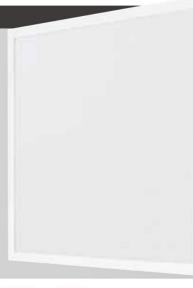
LEDsec[®] LED BackLit-Panel SWITCH





























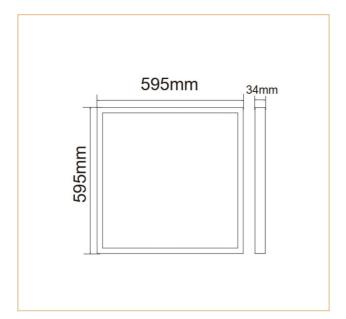
BPL6060-CCT Model

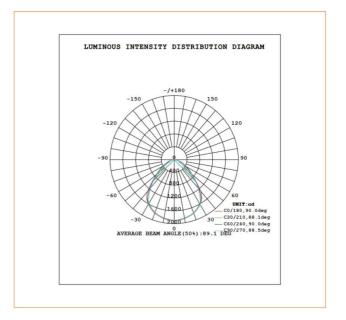
200-240V AC.50/60HZ Voltage Driver Philips Flicker Free DC30-42V 900mA Watt 36W **Power Factor** >0.95 Luminous Flux Max.4500LM Max.125LM/W **Luminous Efficiency** Beam Angle 120° **UGR<19** Blendungswert Color Rendering CRI>80/CRI>90 SDCM <3 Color Temperature 3000K-4000K-6000K LED Chip SMD2835 (96pcs) Dimmable ON/OFF Lifespan 50,000Hrs Material Aluminum Frame + Micro Prismatic Diffuse Housing color **RAL 9016** Warranty 5 Years IP Level IP40 Working Temperature -20° + 45°C Certificate TUV-GS,CE,ROHS

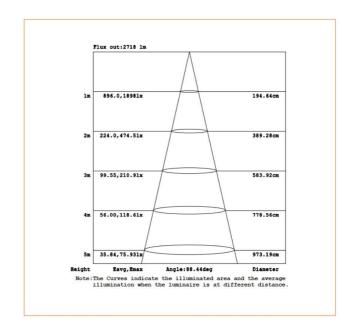
Character	Advanced backlight technology, Micro Prismatic Diffuser with UGR<19, Switch CCT change, Flicker Free
Size	595x595x34mm
Weight:	2.2kg(N.W)

Dimensions

Testing







Packing List					
Item No.	Outer Carton(L*W*H)	Q'ty/Ctn.	G.W/Ctn.	QTY/20GP	Volume/Carto(m ³)
BPL6060-CCT	660*260*670mm	6pcs	12.7kg	1500pcs	0.115