

600x600mm Surface Large Panel Light

Model No.:BR-LPS



Item Description:

Taiwan Epistar SMD2835 LED chip with high CRI Ra80

Imported Mitsu Acrylic LGP with laser dot come higher and more average brightness

Non-light leakage and thick die-cast alum housing structure

50% less power consumption than CFL light sources

Rated Power:	45W	Input voltage:	AC85-265V
Power Consumption	48W	Light source:	Taiwan Epistar
CRI:	Ra>80	Size:	600x600x10mm
CCT:	2700K-6500K	LED qty:	SMD2835 240pcs
Power factor:	PF≥0.9	Viewing angle:	150°
Luminous flux:	3900lm-4500lm	Illumination Intensity	500-580lux
Usable floor area :	10m ²	Projection distance:	5m
Operating temp:	-20℃~+50℃	Storage temp:	-20℃~+50℃
Luminaires Class:	Class II	Driver:	
Material:	Aluminum alloy housing + Imported Mitsu Acrylic light guide		