

LED CEILING LIGHT Series





Ceiling light utilize high quality LED chips. With its high color rendering index (CRI ≥80), it is able to illuminate the true colors of an object. Energy efficient, long lifespan and environmentally friendly.



80Ra

25,000 IP54 Hours Protection grade Lifespan AC220 240V Voltage

50-60Hz Frequency

Outstanding features

Bridgelux/Epistar

CRI

High color rendering



Easy installation and maintenance



No UV radiation



Flicker-free



Low glare



Energy saving



No mercury, environmentally friendly

SPECIFICATION AND PRICE

Model	PSCA8602L (IP54)	PSCB8602L (IP54)
LED chip	Bridgelux/Epistar	
Wattage (W)	14W	14W
Efficacy (Lm/W)	72	72
Lumen (Lm)	1008	1008
Color temperature (K)	3000	3000
Dimensions (mm)	250	236x236
Installation	Surface	
Unit price (USD)	\$105.04	\$105.04

Suggested installation areas

















Hospital