

PHILIPS

SmartBright



Trusted



Reliable



Great value

REAL
PROs
REAL
QUALITY



SmartBright Slim Panel

Real professionals choose **Philips SmartBright** for their everyday lighting installations.

Trusted performance, everyday.

The new Philips tri-colour slim panel offers an exceptional value, multi-colour lighting solution. Available in two sizes to suit a wide variety of standard applications, the new range is light, reliable and extremely easy to install. The slim panel's high lighting output creates a brighter and healthier office environment rendering true and vibrant colours.

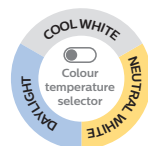
Features and benefits

- ✓ Available in two standard sizes – 600 x 600mm and 300 x 1,200mm
- ✓ Three colour temperature settings – one device for many applications
- ✓ Excellent colour rendering capability – CRI 80+
- ✓ Pre-wired with 1.5m cable and plug

Applications

- ✓ All indoor ceiling installations. (IP20/IK02)
- ✓ Office, commercial and retail building environments
- ✓ Shopping centres, educational facilities, office spaces etc.

Product highlights

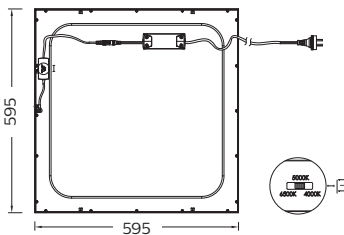
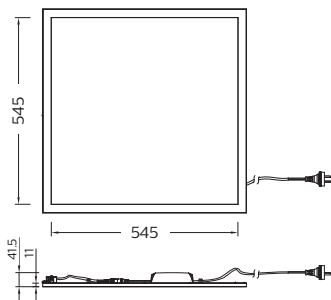


Product data

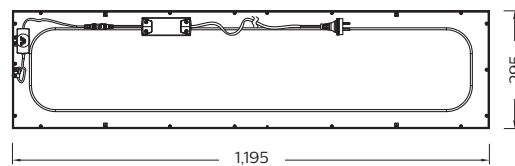
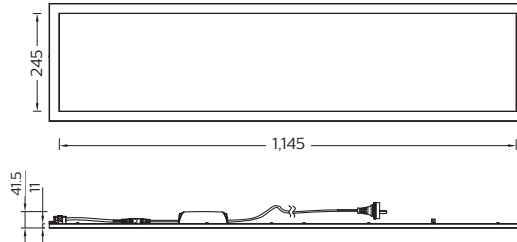
	RC170B LED38S/SCCT PSU W30L120 AU	RC170B LED38S/SCCT PSU W60L60 AU
Power	38W	38W
System lumens	3800lm	3800lm
System efficacy	100lm/W	
CCT (Selectable)	4000/5000/6500K	
CRI	> 80	
SDCM	4000K and 6500K: < 5; 5000K: < 8	
Beam angle	110°	
IP / IK rating	IP20/IK02	
Operating temperature	-10°C to 35°C	
Lifetime	50,000 hrs (L70)	
Input voltage	220-240V, 50/60Hz	
Power factor	> 0.9	
Electrical class	Class II	
Driver	Fixed Output	
Mounting type	Recessed (T Bar) Ceiling	
Housing colour	RAL9016 white	
Material	Housing: Aluminium frame + metal housing	Diffuser: PMMA light guide
Dimensions	L 1195mm x W 295mm x H 11mm	L 595mm x W 595mm x H 11mm
Weight	2.5kgs	2.4kgs

Dimensions

600 x 600mm



300 x 1,200mm



Order information

Order code	Barcode	Power (W)	Light Output (lm)	CCT (K)	Length (mm)
RC170BL38P6060	8710163343440	38	3800	4000/5000/6500	600
RC170BL38P30120	8710163343433	38	3800	4000/5000/6500	1,200