

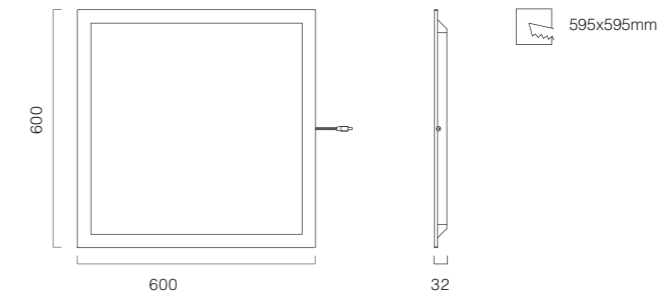


- Aluminum frame, steel lamp body, treatment by surface refining spray.
- Milky broadcast plate, uniform lighting, no dark zone .
- LED parts: SMD LEDs, non-replaceable.
- Chromaticity tolerance (Initial MacAdam): 5 SDCM.
- Input: CC Max. 1000mA, DC36V.
- Ta: -20 ~ 35 ° C.
- Lifetime: 50,000 hours (L80, B20, Ta = 25 ° C, 12hrs/day).
- DALI and NON-DALI both available.

- Degree of Protection: IP20.
- Impact resistance: IK02.



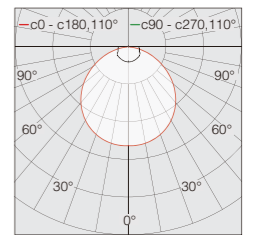
Dimensions: (mm)



Specifications

Model	Power (W)	Input	Ra (R9) typ	CCT (K)	Beam angle	Luminous flux(lm)	Luminaire efficacy(lm/w)	UGR	QTY/CTN (pcs)	G.W./CTN (kg)	SIZE/CTN (mm)
PROCA-S600-1000	35	CC Max.1000mA	83	3000 4000	110°	4235 4460	121 127	-	-	-	-

Photometrics



Accessories (optional)

Description

Photo

LED Driver Recommended  
SLT35-1000IL-UN

