

LED BACKLIT PANEL LIGHT : GBPL-E Series

General specification

Input Voltage	220 ~ 240Vac
Frequency	50/60Hz
Power Factor	> 0.9
Lifetime (L70 B50)	50khrs
CRI	> 80
Beam Angle	120°
Operating Temperature	-30°C ~ +40°C
Storage Temperature	-25°C ~ +70°C
IP Rating	IP20
Housing Material	Metal base + Aluminium frame
Optical Material	PC Diffuser
Finishing	White powder coated



Specification

Ordering model	Power	Lumen	Input Current	Dimension (W x L x H)
GBPL-E-RE295-8xx-36W	40 W	4300 lm	0.17A @230Vac	295mm x 1195mm x 35mm
GBPL-E-SQ595-8xx-36W	40 W	4600 lm	0.17A @230Vac	595mm x 595mm x 35mm
GBPL-E-SQ603-8xx-36W	40 W	4600 lm	0.17A @230Vac	603mm x 603mm x 35mm
GBPL-E-RE595-8xx-40W	40 W	4600 lm	0.17A @230Vac	595mm x 1195mm x 35mm
GBPL-E-RE595-8xx-60W	60 W	7000 lm	0.26A @230Vac	595mm x 1195mm x 35mm
GBPL-E-RE603-8xx-40W	40 W	4600 lm	0.17A @230Vac	603mm x 1213mm x 35mm
GBPL-E-RE603-8xx-60W	60 W	7000 lm	0.26A @230Vac	603mm x 1213mm x 35mm

** 830-3000K, 840-4000K, 860-6000K

Photometric data

