



Competitive industry solution with well accepted look & feel

GreenPerform Highbay G4

Following the success of GreenPerform Highbay families, GreenPerform Highbay G4 is continuously exploring a better price & performance balance. The product family offers wide product ranges, competitive enough SPEC with long term quality & reliability, covering most of the potential industrial applications.

Benefits

- Strong energy saving story
- Better & easier on site calibration
- Robust & Reliable with a long service lifetime
- Various application requirements satisfied with complete product family

Features

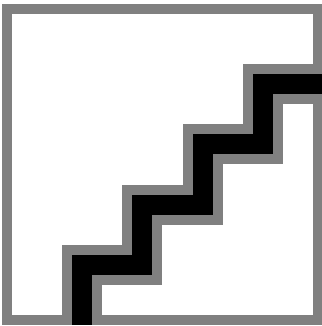
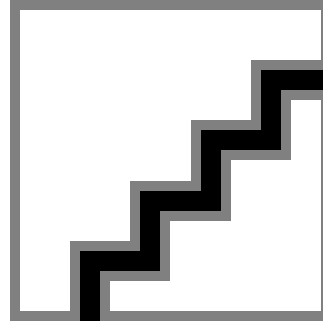
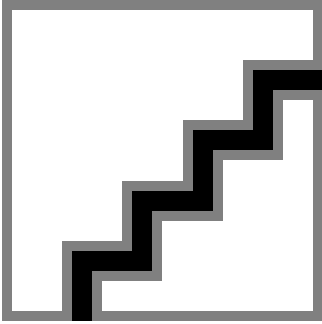
- System efficacy 135lm/W $\pm 10\%$
- Round light exit window for better & easier on site calibration
- Long service lifetime 50Khrs L70B50 @Ta 35°C
- Complete lumen package offering
- Multiple optics available: WB & NB
- Suitable for hook, pipe, bracket mounting

Application

- General manufacturing
- Warehouses and logistical centers
- Exhibition halls and high ceiling lounges

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Dimensional drawing



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General Information	
Driver included	Yes
Light source replaceable	No
Service tag	Yes
Light Technical	
Optical cover/lens type	Polycarbonate bowl/cover
Optic type	Symmetrical
Operating and Electrical	
Input Voltage	220 to 240 V
Temperature	
Ambient temperature range	-30 to +50 °C
Controls and Dimming	
Dimmable	No
Approval and Application	
CE mark	CE mark
Protection class IEC	Safety class I
ENEC mark	-
Flammability mark	For mounting on normally flammable surfaces
Glow-wire test	Temperature 650 °C, duration 30 s
Mech. impact protection code	IK08
Ingress protection code	IP65
Initial Performance (IEC Compliant)	
Luminous flux tolerance	+/-10%
Application Conditions	
Maximum dim level	Not applicable
Suitable for random switching	No

General Information

Order Code	Full Product Name	Number of gear units
911401517861	BY698P LED205/CW PSU NB GM G2	1 unit
911401517961	BY698P LED205/CW PSU WB GM G2	1 unit
911401518061	BY698P LED205/NW PSU NB GM G2	1 unit
911401518161	BY698P LED205/NW PSU WB GM G2	1 unit
911401514761	BY698P LED68/CW PSU WB GC G2	1 unit
911401515161	BY698P LED105/CW PSU WB GC G2	1 unit
911401516661	BY698P LED68/CW PSU NB GM G2	1 unit
911401516761	BY698P LED68/CW PSU WB GM G2	1 unit
911401516861	BY698P LED68/NW PSU NB GM G2	1 unit
911401516961	BY698P LED68/NW PSU WB GM G2	1 unit
911401517061	BY698P LED105/CW PSU NB GM G2	1 unit
911401517161	BY698P LED105/CW PSU WB GM G2	1 unit
911401517261	BY698P LED105/NW PSU NB GM G2	1 unit
911401517361	BY698P LED105/NW PSU WB GM G2	1 unit
911401517461	BY698P LED155/CW PSU NB GM G2	1 unit
911401517561	BY698P LED155/CW PSU WB GM G2	1 unit
911401517661	BY698P LED155/NW PSU NB GM G2	1 unit
911401517761	BY698P LED155/NW PSU WB GM G2	1 unit
911401518261	BY698P LED265/CW PSU NB GM G2	2 units
911401518361	BY698P LED265/CW PSU WB GM G2	2 units
911401518461	BY698P LED265/NW PSU NB GM G2	2 units
911401518561	BY698P LED265/NW PSU WB GM G2	2 units

