



SPOT LIGHT

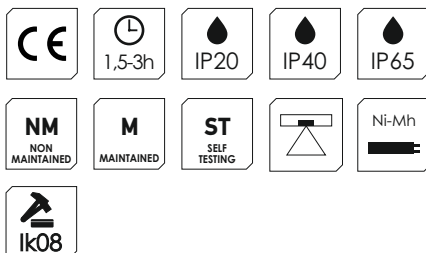
Olympia Electronics's SpotLight luminaires are designed to provide safety illumination with lenses appropriately designed for use in either open areas or escape routes.

The GRL-2XX series of the SpotLight family of luminaires finds application in installations that require the discreet presence of safety luminaires such as hotels and high-rise apartment buildings, while the GR-4XX range can be used to meet safety lighting requirements in sports or industrial installations, providing easy cabling to the electrician installer. SpotLight family lamps are divided into two basic versions:

· GR-2XX: suitable for recessed installation in suspended ceilings and use in large spaces with high ceilings, where the discreet presence of luminaires is required

· GR-4XX: designed for installation under cable trays and for use in industrial or parking spaces.

The SpotLight family of luminaires is available in versions with IP40 and IP42 or IP65 degree of waterproof for use in harsh environmental conditions, while there are versions with a range of 1.5 or 3 hours. In addition, the GR-29X / M / HL luminaire series is suitably designed for recessed installation in areas with high ceilings where a range of 3 hours is required.



SPOT LIGHT



1

Open areas

2

With two interchangeable lenses.
One for corridor and one for open areas



2

KIT-77/84

ST
SELF
TESTING

1,5-3h

IP40

Ni-Mh



CODE	TYPE	IMAGE	ST	M	NM					Mains/ Emergency	kg
923220000	GR-220/DUO/M	1	✓	—	✓	IP40	4,8V/1,2Ah Ni-Mh	1,5 h	4,3W/4,7VA	300 lm	474 gr.
923221000	GR-221/DUO/M	1	✓	—	✓	IP40	4,8V/1,2Ah Ni-Mh	3 h	4,3W/4,7VA	150 lm	474 gr.
923084001	KIT-77/84*	2	—	—	—	IP20	4,8V/1,2Ah Ni-Mh	3 h	2,5W/6VA	140 lm	262 gr

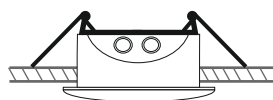
*The KIT contains GR-77 electronic ballast, GR-84 emergency luminaire & Ni-Mh battery

BATTERIES

CODE	TYPE	DESCRIPTION
601104812	C-930/HT	Battery 4,8V/1,2Ah Ni-Mh

Mounting methods

Ceiling mounting



Lense for
escape routes

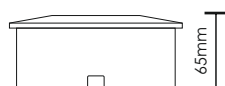
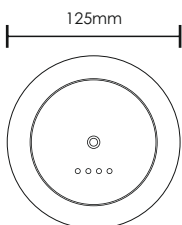


Lense for
open areas

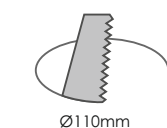
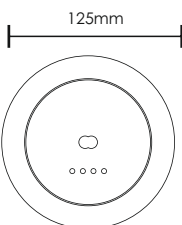


Dimensions

GR-220

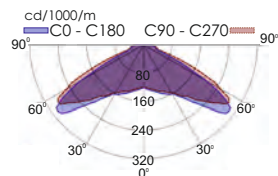


GR-221

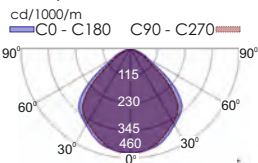


Photometric

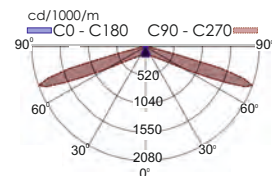
Lens for open area



KIT-77/84



Lens for escape routing



KIT-77/84*

