

Hellion High Bay 150W 21000 lumens with emergency function and microwave Sensor

EL150HFBEM



PRODUCT DATA

LUMENS (lm)	21000lm
WATTAGE (W)	150W
COLOUR TEMPERATURE (K)	5000K
EMERGENCY	YES
WEIGHT (kg)	7.5kg
MICROWAVE	YES
BEAM ANGLE	110x120°
CRI	>80
REPLACEMENT FOR	4x54W T5 high output
DIMENSIONS (mm)	1090x322x60mm
PRODUCT TYPE	High bays
EFFICIENCY (lm/w)	140lm/W
RATED LIFETIME (hrs)	50,000hrs
IP	20
WORKING ENVIRONMENT	-5°C to 35°C
WARRANTY	5
ON/OFF SENSOR	INCLUDED

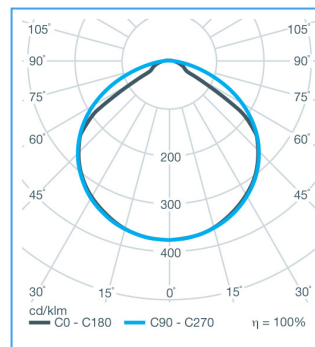
KEY FEATURES

An ideal replacement for MH or fluorescent Low Bays, the Hellion 21000 lumens with emergency function and Microwave sensor is low glare with clear or frosted polycarbonate lenses, in-built emergency options housed in a lightweight and slimline, white, aluminium casing. The sensor ensures that the luminaire is only being used when it is needed, saving energy costs and the life of the product. It is fully compliant with emergency lighting regulation ensuring that when there is a power outage, it gives sufficient light for 3 hours from a battery unit. The lumen output when the fitting is in emergency mode is 535lm.

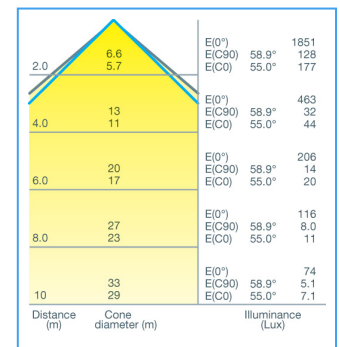
COMMERCIAL APPLICATIONS

Warehouse racking, manufacturing production, depots, airports, retails outlets, exhibition centres.

POLAR CURVE DIAGRAM



CONE DIAGRAM



DIMENSIONS

