

LEDE



SPECIFICATIONS

DIMENSIONS	D340 x H110mm
COLOUR TEMP	4000K Natural White
LUMENS	77W / 14,000lm 96W / 17,000lm 111W / 19,500lm 132W / 23,000lm 150W / 25,500lm (default factory setting)
CRI	80
LIFESPAN	57,000 hours (L80 B10)
BEAM ANGLE	90°
MATERIAL	Aluminium / PC
IP RATING	IP65
IK RATING	IK08
DRIVER	Incorporated, modular quick release plug and play driver pre-wired with 1500mm lead and three pin plug.
FLICKER	≤ 3% at 100Hz, Pst≤1.0; SVM ≤4 at Full Load to avoid stroboscopic effect in rotating machinery
DIMMING	Individually Dimmable to 10% (in 5% intervals) via remote control when installed with plug and play sensor accessory
SENSOR	Motion and Daylight sensor accessory available. Remote adjustable power output, detection area, hold time, daylight threshold, stand-by period and stand-by dimming level. Default sensor factory settings: Detection area: 100%, Hold time: 3min, Daylight threshold: 200 lux, Stand-by period: 10s, Stand-by dimming level: 50%.
APPLICATION	Industrial Highbay
POWER FACTOR	>0.90
AMBIENT TEMP	-30°C to +50°C
WEIGHT	2600g
WARRANTY	5 Year Warranty

<25,500 LUMENS	<150 WATTS	AC 240V
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AVAILABLE IN

DESCRIPTION	CODE
4000K, "Select" 5 lumen Adjustable Output Non-Dimmable driver pre-wired with 3 pin plug	P700 4KA
4000K, "Select" 5 lumen Adjustable Output Non-Dimmable driver pre-wired with 3 pin plug. 4 Pack.	P700 4KA4P

ACCESSORIES

DESCRIPTION	CODE
Sensor	P700 S1
Remote Control for Sensor, Digital Display	P700 R1
Glare Shield	P700 GS1
250mm Chain with Snap links	P458 CH
Surface Mount Bracket	P700 SMB

P700 INRUSH CURRENT 50A SURGE TIME 400µs

MCB Type	MCB B10	MCB B16	MCB B20	MCB B25
Max. connected lights	3	5	6	7
	MCB C10	MCB C16	MCB C20	MCB C25
	6	9	12	14