LED HIGH BAY 150W

SPECIFICATIONS

Item No	Elwa 150A-A1
Power	150W
Lumen	24000lm
LCP	145.3W
CCT	3000-6500K
Input Voltage	AC220~240V,50Hz
IP Rating	IP65
Beam Angle	120°
CRI	Ra>80
LED Chips	SMD 2835
Driver	ERS Driver (5 Years Warranty)
Sensor	Daylight & Microwave Motion Sensor
Dimmable	PWM
Flexible Cord	1.2 Meter + AU plug
Accessory options	Trinity Installed Chain & Remote
Product Size (mm)	D330X194
VEET	Approved
IPART	Approved

160
Lm/W
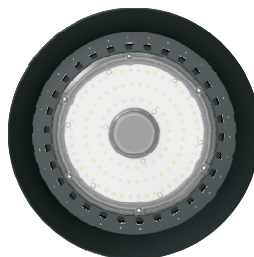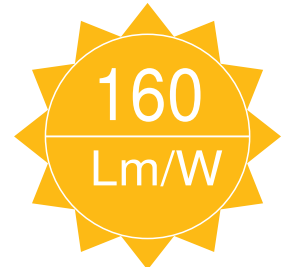
IPART
Independent Pricing and Regulatory Tribunal
New South Wales

SAA
APPROVALS
LM-80

5 year warranty

ESSENTIAL SERVICES COMMISSION

REMOTE CONTROL

Factory setting: During installation the sensor function is disabled;
to use the sensor functions, please use our remote control:
Sensor default setting: daylight (600lux), motion(1 minute), hold time (1 minute),
standby brightness 0%

D: Press one time,
Daylight Sensor activation only;

On: Press one time to
use the default setting

Sc1: Hold on 30 minutes and
then dimming down to its 50%
luminosity;

Sc2: Hold on 10 minutes and
then dimming down to its 20%
luminosity;

ERS tech

100%	75%	50%	20%
Detection Range			
D	ON	OFF	M
5 LUX	25 LUX	50 LUX	👁
On lux			
100 LUX	300 LUX	600 LUX	Disable
2 Sec	30 Sec	60 Sec	2 Min
Hold time			
5 Min	15 Min	30 Min	60 Min
0%	20%	30%	40%
Standby brightness			
50%	60%	80%	100%
Sc1	Sc2	Sc3	⟳
Scene			

M: Press one time,
Motion Sensor activation only.

Record the current environment lux

Sc3: Hold on 30 seconds and
then turn OFF;