



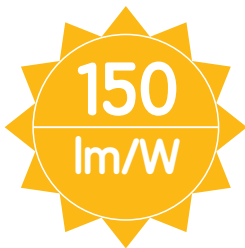
AUSSIE
GREEN LIGHTING

Unit 10/78 Willandra Drive Epping Vic 3076 | 03 9401 4885|

E-mail: info@aussiegreenlighting.com.au |

Web: www.aussiegreenlighting.com.au

LED Batten Light with Sensor | 40W



Motion+daylight sensor
Detection area: 3-5.5metres
Hold on time: 10s/1min/5min/30min
With remote control

APPLICATION

Indoor lighting,with IP42, it can be used at supper market, family mart, corridor, parking lots, factory, warehouse, school, hospital, public building, metro station, train station, airport terminal and etc



SPECIFICATIONS

Product Size (mm)	1170X90X67
Power	40W
Sensor	PWM.Microwave Motion Sensor,Sensing distance 4–6m
Input Voltage	AC220~240V,50Hz
Efficiency	150lm/w
LED Type	SMD 2835
CCT	2700–6500K
CRI	Ra > 80
Power Factor	> 0.9
Beam Angle	120°
IP Rating	IP 42
Warranty	3 years
Working Temp	–20~50℃
Lamp Body Material	PC+SPCC

LED MANUAL INSTRUCTION

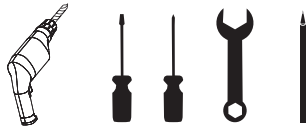
Safety Notice:

- 1 Installation should be done by registered electricians.
- 2 Before replacing the driver, please switch off the power supply and wait until it cools down completely.
- 3 Never touch the working luminaire
- 4 In any case of malfunction, switch off the power supply immediately, and do not try to repair it yourself.
- 5 Repairment should only be done by registered electricians or official service agent.

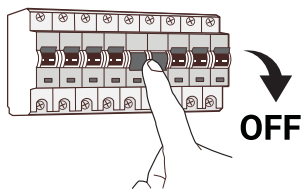
Include



Not Include

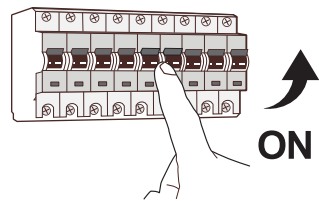
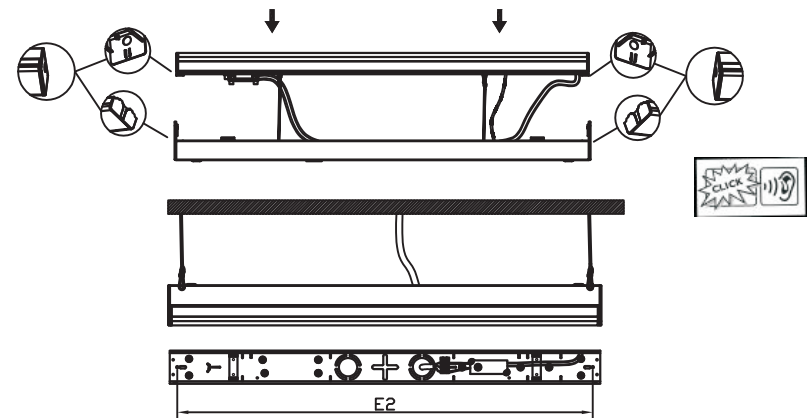
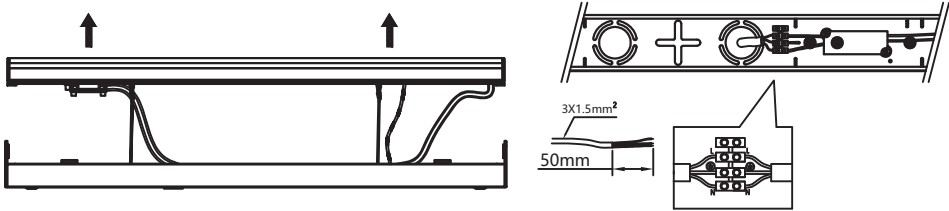


Model	E1(mm)	E2(mm)
ERS-B12/20W60S	626	650
ERS-B16/18/24/36/40W120S	1060	1124
ERS-B48/50/54W150S	1270	1380



WARNING

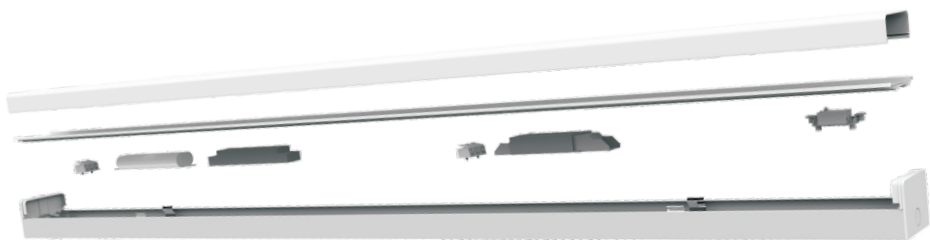
Switch off the power supply before installation



WARNING

Switch off the power supply before installation

DETAILS



Light: ON/OFF function of the lamp



Hold time of current brightness

Daylight threshold

Reset

Test

Light

Sensor

ON

OFF

ON

OFF

Power

100%

80%

50%

30%

Hold time

10s

1min

5min

30min

Stand-by dimming level

80%

50%

30%

0%

Daylight threshold

Range

Disable

50Lux

100%

75%

Sensor: ON/OFF function of the Sensor

Brightness

Stand-by dimming level

Detection Range

PACKING

N.W.(KG)	G.W.(KG)	CARTON SIZE(mm)	QTN/CTN
10.5	12.1	1190X310X160	6