

SOLABATON

Under cover solar lighting



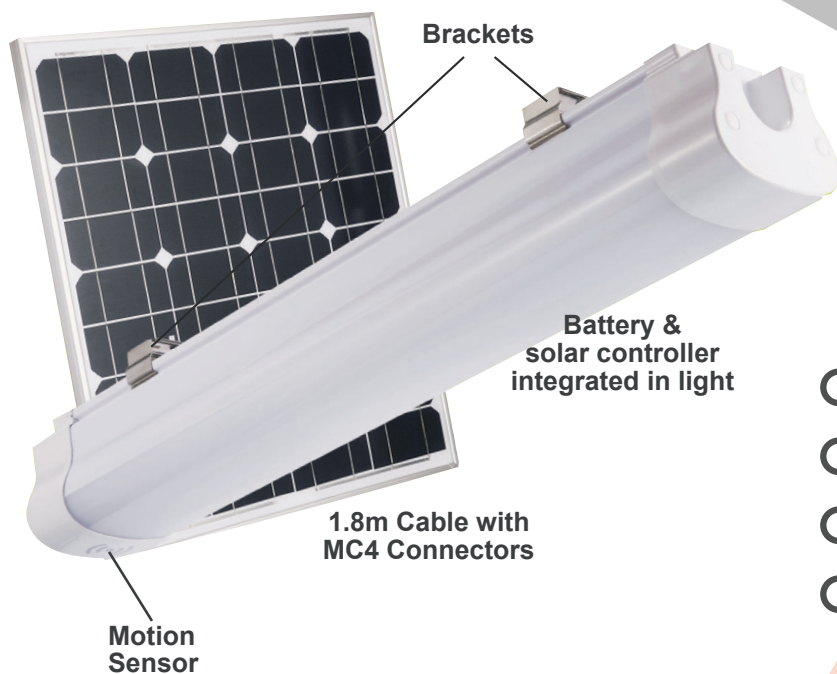
Bus Shelter

Light integrated with battery, solar controller & motion sensor

Supplied with cable for easy plug & play connection to solar panel

Robust construction, vandal resistant (IK10) & waterproof (IP67)

Flexible lighting programs



Brackets

Battery & solar controller integrated in light

1.8m Cable with MC4 Connectors

Motion Sensor

APPLICATIONS

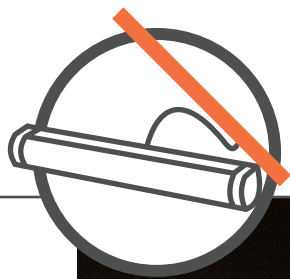
- Pedestrian underpass & tunnels
- Bus, train & tram stops
- Shelters & covered BBQ areas
- Public toilets

HIGHLUX
SMART OUTDOOR LIGHTING



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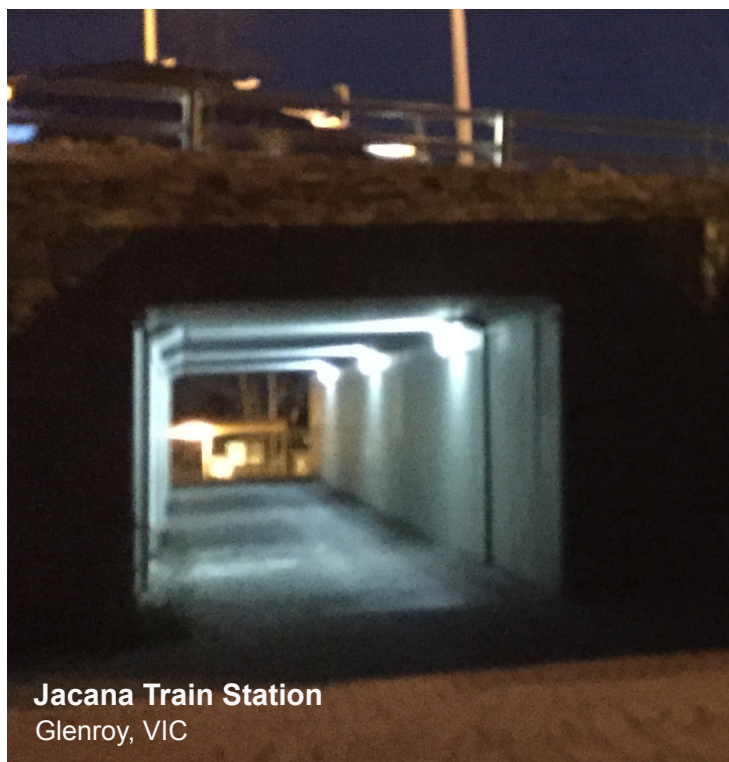
Under cover solar lighting



Robert Thomas Reserve
Bayswater, WA

Key Specifications

MATERIALS	<ul style="list-style-type: none">UV stabilised polycarbonate lens with ABS end capsAluminium internal casing protects electronic components
LIGHT OUTPUT	Lumileds LEDs provide up to 4500 lumen or 4000k natural white
HOUSING COLOUR	White
INSTALLATION	Supplied with mounting brackets
ACCESSORIES	Mounting brackets for solar panel; solar cable extension (3m, 5m, 10m); vandal resistant cage
LIGHTING PROGRAMS	<ul style="list-style-type: none">Constant illumination all nightAll night motion sensingEnergy saving after 3 hoursEnergy saving with motion sensing after 3 hoursCustom programs on request



Jacana Train Station
Glenroy, VIC

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