

SOLAR POWERED 200 mm FLASHING YELLOW L.E.D. TRAFFIC LIGHT

This is a fully self-contained LED type traffic light. The traffic light shell houses the LED module, battery and solar charging regulator. A compact switch underneath the unit can be used to switch the unit off when it is not required. This does not prevent the battery charging from the solar panel.

The upper mounting bracket of the traffic light also provides mounting for the 8 watt solar panel which can be adjusted for tilt angle.

This traffic light is ideal for advanced warning of approach to a hazard such as a pedestrian crossing or forklift traffic area.

The unit is dust proof and weather proof, (IP65) and can operate for up to a week with little or no sun.

SOLAR LED TRAFFIC LIGHT FEATURES:

Power supply:	12Vdc internal battery.
Solar panel output:	8 watts.
Battery rating:	7Ah (20hr rate).
Average life of LEDs:	80,000 hours.
Lens diameter:	200mm.
Number of LEDs:	61.
Light output:	>2500mcd/m ² .
Flash rate:	1Hz.
Duty cycle:	1:3.
Dominant wavelength:	Yellow 590nm +/- 5
Housing:	Polycarbonate, UV stabilised.
Mass:	8.5kg (Inc. solar panel).
Dimensions:	254 x 254 x 98 (exc. visor). 254 x 254 x 275 (Inc. visor)
IP rating:	IP65.
Sun visor:	Included.
Mounting:	Adjustable wall brackets (Incl).

SKU: AGD200Y.



AGD Systems Pty Ltd
17/15 Valediction Road, Kings Park NSW 2148
Tel: 02 9653 9934
Email: sales@agd-systems.com.au
Web: www.agd-systems.com.au