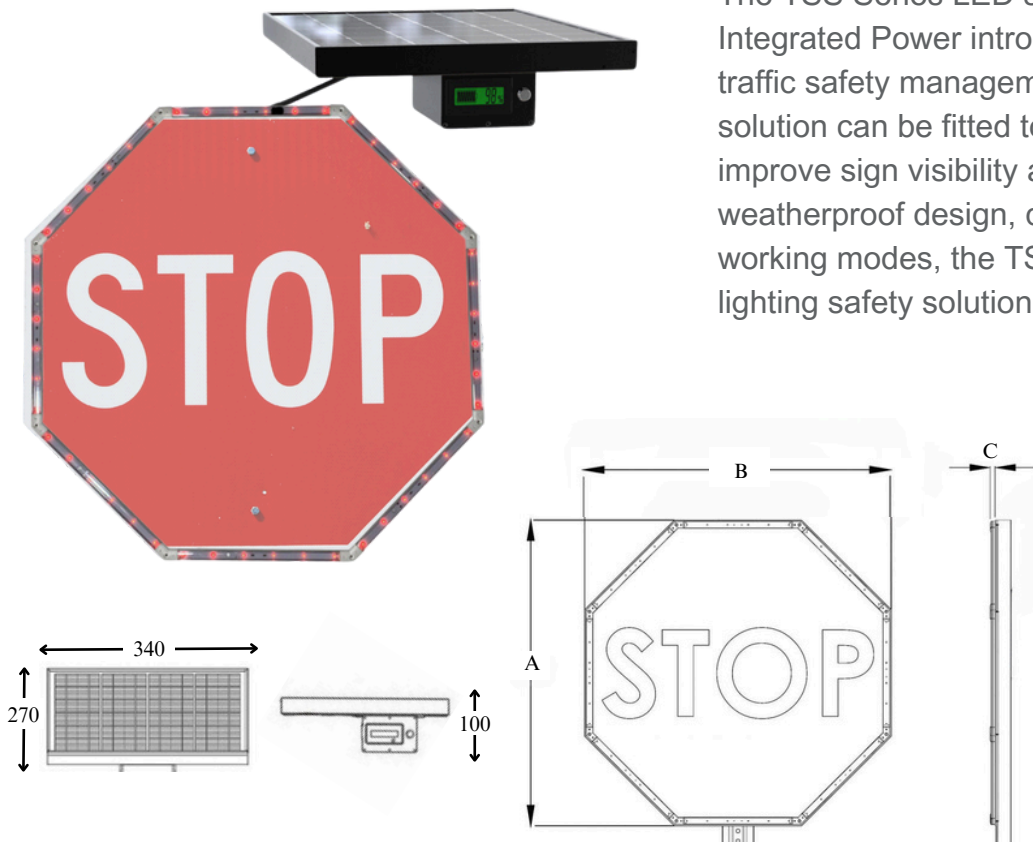


TSS Series

SOLAR SIGNAGE ILLUMINATION KIT

The TSS Series LED solar stop sign kit by Integrated Power introduces the next generation of traffic safety management. This unique retrofit solution can be fitted to existing signage to greatly improve sign visibility and safety. With it's weatherproof design, durable battery, and different working modes, the TSS series delivers a reliable lighting safety solution.



Features

- IP65 Weatherproof
- SMD LED technology
- LCD battery display
- High quality Li-ion battery
- Visible battery level
- Dusk to dawn or 24hr timing modes
- Customisable working modes
- 3 sizes available
- Attaches to existing stop sign (sign not included)

Applications

- Construction Sites
- Rural Roads & Intersections
- Mining Sectors
- Secure Areas
- Rail Crossings



Standard Specifications

- Rated Input Power: 2.5W
- Colour Temperature: Red
- IP Rating: IP65
- Battery Type: 7.4V Li-ion
- Battery Capacity: 74Wh
- Panel Type: 15W Mono-Crystalline
- Dimensions: (24") (A) 609.6 x (B) 609.6 x (C) 12.7mm
(30") (A) 762 x (B) 762 x (C) 12.7mm
(36") (A) 914.4 x (B) 914.4 x (C) 12.7mm
- Solar Engine Dimensions: 340 x 270 x 100mm
- Light Bar Fitting Weight: (24") 0.65kg, (30") 0.75kg, (36") 0.85kg
- Solar Engine Fitting Weight: 3.5kg

Option List

Models List

Stop Sign / Red / 24" Kit	TSSS24RDKN01
Stop Sign / Red / 30" Kit	TSSS30RDKN01
Stop Sign / Red / 36" Kit	TSSS36RDKN01

Note: Customised versions are available to suit a variety of signage applications.
Please email us at sales@integratedpower.net.au for further details and assistance.

Accessories

IES Files

