

LED Gear Tray

Technical Update - 2010 (This update supersedes information in the Rebound Signmaster brochure)

Glasdon UK's research and development team is constantly looking at ways to further improve the performance of our products. We have recently made some important changes to the design of our LED Gear Tray:

- The Glasdon LED Gear Tray is now **IP67 rated** to offer an additional level of protection against water or dirt ingress.
- The four LEDs have been upgraded to **14% brighter** Q3 models without affecting power efficiency.
- A **red filter** has been added to the phototransistor to improve performance when sited under street lamps.
- A **resettable fuse** protects the circuit from over current and can easily be reset by disconnecting the power for 1 minute.
- A **dual layer aluminium heatsink** is incorporated to maintain our low LED junction and board temperature. This is a must for longevity.

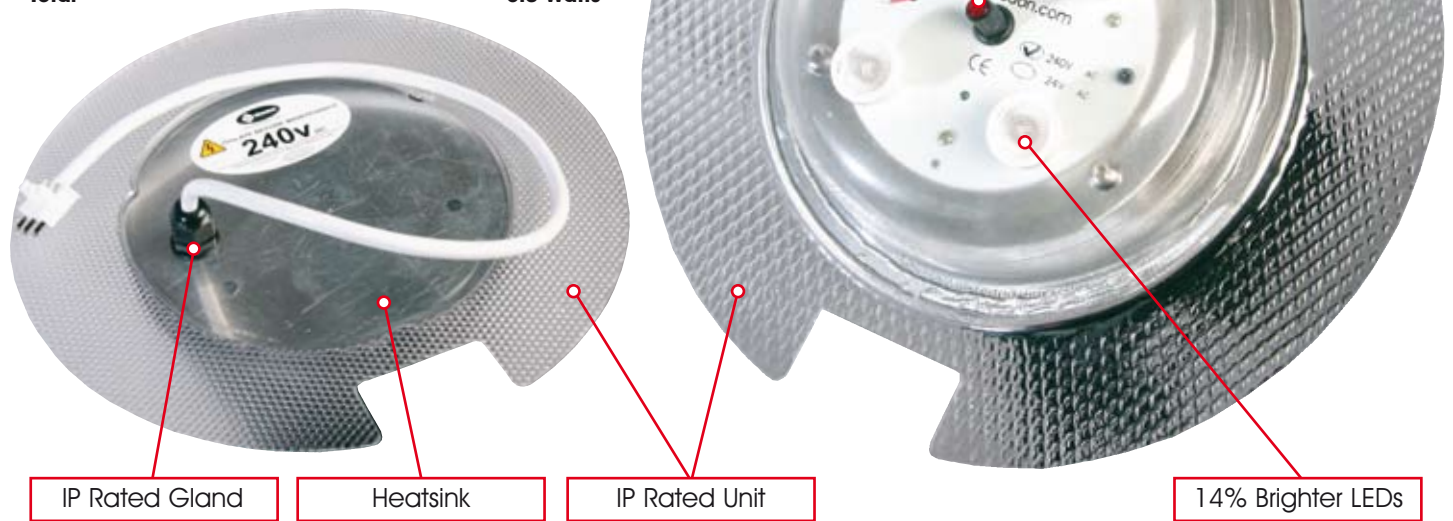
Available in 240V ac or 24V ac options

240V ac

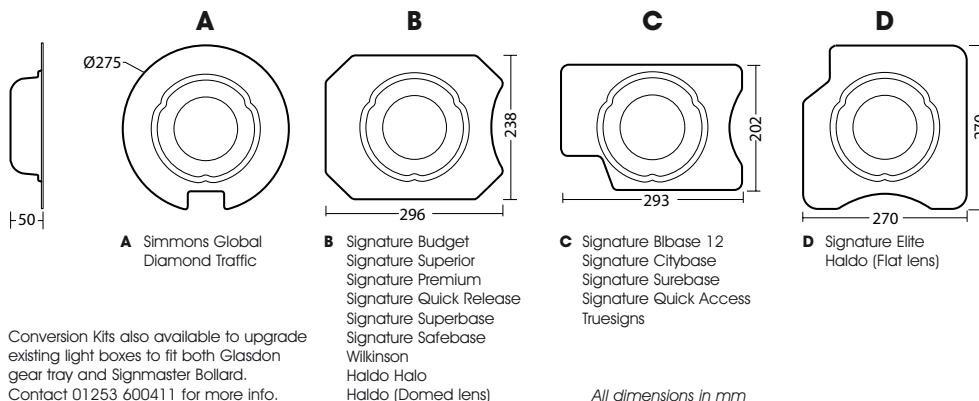
Part	UMSUG	Wattage
LED	40 0003 0000 100	3 Watts
Photocell	96 0004 0000 100	4 Watts
Total		7 Watts

24V ac

Part	UMSUG	Wattage
LED	40 0005 0000 100	5 Watts
Photocell	96 0002 0000 100	1.5 Watts
Total		6.5 Watts



4 Standard Gear Tray Conversions Available - Gear Tray Only



Glasdon

Glasdon U.K. Limited
Local Government
Highways and Safety Division
Preston New Road
BLACKPOOL
Lancashire
FY4 4UL
Tel: (01253) 600411
Fax: (01253) 792558
e-mail: hs@glasdon-uk.co.uk
web: www.safety4highways.com