

### DESCRIPTION

The CENTRENOL offers a cost effective illuminated post and beacon module designed to enhance pedestrian refuges making them more visible to drivers and improving safety for pedestrians.

Easy installation, LED lighting units and easy access reduces maintenance time to a minimum. This in turn reduced the exposure of maintenance engineers to the hazards of working in the centre of the road.

24 volt operation integrates perfectly with other 24volt Simmonsigns products to enable the whole "in road" installation to be safer low voltage.



### CONSTRUCTION

#### Construction

Fabricated stainless steel spine incorporating post top socket and gear tray mounting points. One piece rotationally moulded low density polyethylene cover with inset grey vinyl wraps.

#### Lighting

8 x 8 watt LED lighting units operating on 24volt ac supply (Power Supply supplied) Photocell switching as standard. Pre wired with 6m of power cable and IP56 connector.

#### Transformer

230vac primary, 24vac secondary @ 4amps. Fully potted with a vacuum impregnated core featuring short circuit and thermal protection. Supplied complete with pre wired IP56 connector, and fixing screws. Dimensions: 86 x 120 x 85 mm high.

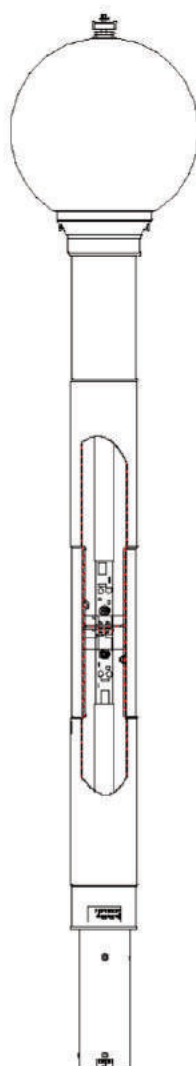
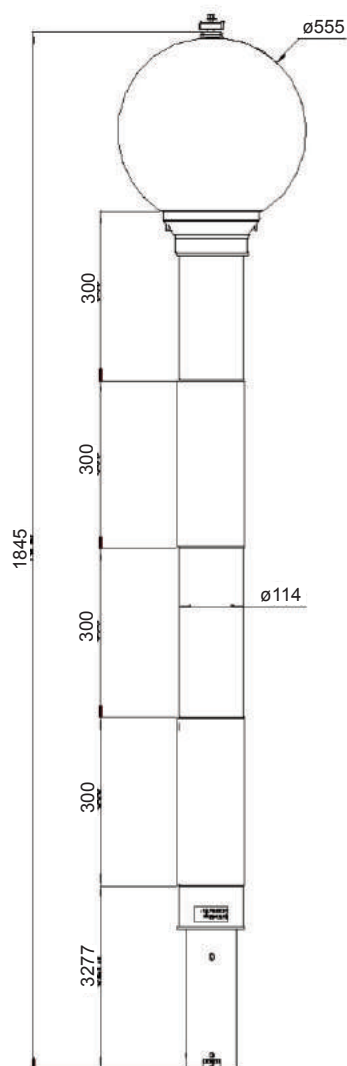
### PACKAGING

Product	Weight	Packing	Dimensions	Pack Quantity
Centrenol	12.7kg	Carton	187cm x 34cm x 35.5cm	1

Further advice on the CENTRENOL including specific installation requirements is available from IPL group. Measurements and weights are approximate. The designs are the property of Innovative Products Ltd (IPL group) and may not be reproduced without express permission. Innovative Products reserve the right to amend specifications or to withdraw models without prior notice. © November 2016.



## CONSTRUCTION



CENTRENOL complete  
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