

# Lemnis 65

HIT-CE (MT) E27/E40	70-150W
HST (ST) E40	70-150W
AS/NZS 60598	Class II Electrical
IP65	

A high performance lantern with a unique curved profile

- Applications from car parks to main roads
- Unique design allows distinctive identity to a lit area
- Adjustable lampholder allows various distributions
- Gear tray removable for easy maintenance
- Low glare optics minimise the spread of light above the horizontal
- Can be supplied painted to colour choice as a special order

### Materials/Finish

Upper canopy: steel reinforced black GRP.

Lower canopy: grey GRP.

Optical systems: Aluminum

Mounting bracket: galvanised steel.

### Installation/Mounting

Cable entry via neoprene gasket in bracket.

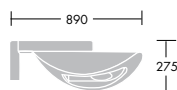
Recommended height 5-10m.

### Specification

To specify state:

Thorn Lemnis street lantern with polyester body containing Thorn glass optical system and curved glass panel with integral control gear. IP65 rated.

As Thorn Lemnis 65.



Windage 0.12m².

**Ordering Guide** Lamps to be ordered separately. For complete fitting please order lantern and gear tray.

Description	Icos Code	Socket	Wt (kg)	Cat. No.	SAP Code
<b>Lantern</b>					
LEMNIS GLASS OPTICAL SYSTEM			19.0	ISA700	96008431
<b>Gear trays</b>					
LEMNIS HIT-CE 70W	MT	E27	2.5	ISGTC70.4A	96038279
LEMNIS HIT-CE 150W	MT	E40	4.5	ISGTC150.4A	96038281
LEMNIS HST 150W	ST	E40	4.5	ISGTNB1150.4A	96038283

Product supplied less bracket, brackets available to special order

