






Jet 1 & 2

	HST (ST)	E27	70-150W
	HIT-CE (MT)	E27	70-150W
	TC-TEL (FSMH)	GX24q-5	57W
AS/NZS 60598			Class I Electrical
IK08/5 Nm			
 IP65 optical & gear compartment			

Unrivalled product technology and in-house design innovation allows Jet to exploit the benefits of aluminium, high optical performance and product durability

- Durable and vandal resistant die-cast aluminium body
- Side entry Ø42-60mm (zero tilt)
- 'Quick release' stainless steel clip for easy installation and maintenance
- Shallow UV stabilised polycarbonate enclosure enables excellent photometric performance
- One piece anodised aluminium reflector
- Post top Ø60mm or Ø76mm using accessory, choice of 5°/10°/15° tilt
- Die cast aluminium spigot secures to mount with two stainless steel screws
- Gear and optics are all contained in the IP65 housing
- Wide range of lamp options suitable for many applications including car parks, minor roads, residential areas and public spaces
- Easy adjustable lamp settings allow perfect light distribution control
- Enclosure is UV stabilised polycarbonate
- Available as plain or fitted with Nema socket
- Delivered ready to install, complete with factory fitted integral gear tray, and all supplied in a single carton
- Fully recyclable materials



Materials/Finish

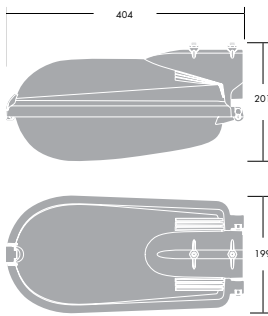
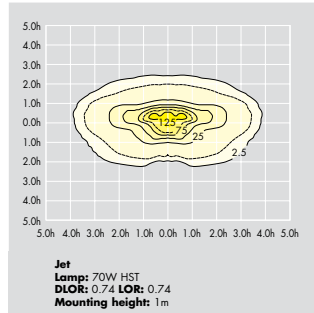
Body: die-cast LM24 aluminium, powder coated finish (RAL 9006).
 Enclosure: UV stabilised polycarbonate.
 Gaskets: neoprene, black finish.
 Gear tray/lampholder: galvanised steel.
 Reflector: high purity punched aluminium.
 Screw fixings: stainless steel.
 Clip: stainless steel.

Installation/Mounting

Suitable for side entry Ø42-60mm or Ø34mm via adaptor. Cable gland for 8mm to 13mm diameter cable.
 Mounting accessory post top Ø60mm or Ø76mm with 5°/10°/15° step tilting angle. Spigot depth side entry 90mm, post top 100mm.
 Access to lamp from below via hinged enclosure released by single stainless steel toggle clip. Replacement of lamp possible in seconds without tools. Access to integral gear tray via enclosure. Gear tray secured to body by two screws.

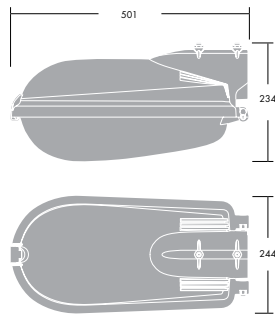
Specification

To specify state:
 Aluminium IP65 compact street lantern for 70-150W, HST high pressure sodium tubular/ 70-150W, HIT-CE ceramic metal halide/57-70W, TC-TEL compact fluorescent lamps. For side entry mounting Ø42-60mm or Ø34mm via adaptor, with zero tilt, or post top Ø60mm or Ø76mm (mounting accessory) with 5°/10°/15° optional tilt angle.
 As Thorn Jet.



Windage: 0.052m²

Jet 1



Windage: 0.065m²

Jet 2

Ordering Guide Lamp to be ordered separately.

Description	Icos Code	Socket	Wt (kg)	CL 1.		CL1 Nema Socket	
				Cat. No	SAP Code	Cat. No.	SAP Code
Wire wound ballasts							
JET1 70W HST/HIT-CE	ST/MT	E27	4.20	JET1S70.4	96219217	JET1SP70.4	96219221
JET2 150W HST/HIT-CE	ST/MT	E40	6.30	JET2S150.4	96220114	JET2SP150.4	96220118
Electronic ballasts							
JET1 57W TC-TEL	FSM	GX24Q-5	2.93	JET1FZ57.4	96219225	JET1FZP57.4	96219227
Attachments							
Ø60MM POST TOP SPIGOT			0.90	JET60PT	96219232		
Ø76MM POST TOP SPIGOT			0.90	JET76PT	96219665		
Ø34MM SIDE ENTRY ADAPTOR				JET34SA	96038286		
Ø60MM WALL BRACKET				JETWALLBKT	96039928		

Flat glass available as special request