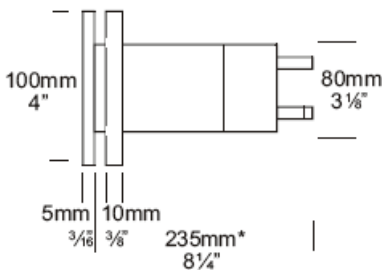


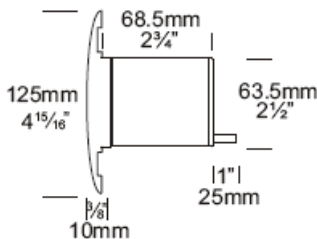
## LASER Exterior Pool Lite

### Pool Lite

Cat. No. POOL



\*UK - 315mm canister as standard.



Pool Lite is electro polished for extra corrosion protection and is held into the PVC canister by two 'O' rings. There are no mounting screws in the flange to spoil the aesthetics of this luminaire. Up to 600mm (2") of cable can be coiled up inside the mounting canister enabling the luminaire to be removed for lamp changing above the water line. Complete with six metres (18") of submersible cable. Longer cable available on request.

#### Ordering Information

##### Luminaire Type

POOL - Pool Lite

##### Material

316 Stainless Steel

##### Accessories

CJK150 - Cable Joint Kit  
HCL - Hex Cell Louvre Adaptor  
LENSSTEPF - Frosted Lens  
For an alternative LED option start at page 10.4

Ordering Example: POOL SS - Pool Lite in 316 Stainless Steel with PVC Canister

CJK150 - Cable Joint Kit

(Accessories ordered separately)

#### Luminaire Construction

CNC machined from:

Body: 316 Stainless Steel 9mm (1/3").

Endcap: Solid 316 Stainless Steel 63.5mm (2 1/2") rod, electro polished to increase corrosion protection by up to 33%.

Canister:

CNC machined from engineering grade PVC with moulded PVC end cap which has 20mm (3/4") conduit entry for electrical connections.

#### Mounting

The PVC mounting canister is suitable for installation into three different types of pool wall: 1) Fibreglass pools, 2) Existing concrete pools, 3) New concrete pools.

*Warning - out of balance pool chemicals may cause the luminaire to corrode at a rapid rate. In salt water an increase in water temperature of 10 degrees will double the corrosion factor. 316 stainless steel is suitable for situations of up to 1000 parts per million of chloride. Where an automatic chlorinator is employed an excess amount of chlorine may be produced. The Hunza Pool Lite is electro-polished, this finish increases the protection against corrosion by up to 33%.*

#### Features

Lens:

10mm (3/8") thick clear 'flush fit' tempered shatter resistant glass  
Life Time Warranty.

Gaskets:

Silicone, iron impregnated 220°C (428°F).

Lamp Holder:

GU5.3 - 350°C (662°F) ceramic multi contact lamp holder with 250°C (480°F) teflon cables.

Cable:

1.3mm (16AWG) x 6 metres (18") submersible cable, longer cable available on request.

\*USA version includes an earth wire.

Accessories:

Cable Joint Kit (Cat. CJK150). Not approved for USA/Canada.  
Frosted Lens (Cat. LENSSTEPF).  
Hex Cell Louvre Adaptor (Cat. HCL).