



Patnos 4 - Inground LED

6.3" round or square Stainless Steel 316

A range of high quality stainless inground luminaires for use in all weather conditions.

This range of inground fixtures is designed to deliver the desired light effect to facades, columns, bridges monuments and trees.

The fixtures are manufactured with a combination of stainless steel 316L and powder coated low copper content Aluminum.

The fixture is provided with a marine grade powder coated aluminum recessing box for easy mounting in ground and concrete.

This LED fixture is available with options of a round or square trim.

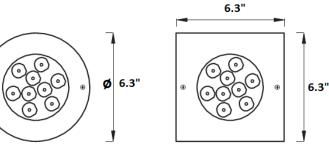
Vandal Resistant Tempered Glass, High temperature silicone gaskets and cast resin complete the fixture and make it IP67 and IK10 to withstand harsh environments.

Not only is the body made of the highest quality low copper content aluminum but incorporated in the product design is a unique product feature that uses a water proof potting compound that totally seals the back of the luminaire and stops water ingress. This product is designed for use on pathways, landscapes and open spaces.

The fixture is pre-wired with a 16 Ft water proof cable that makes connection to the remote mounted controls a simple task. Longer power cable can be provided if specified.







Technical Data

Inground Box Marine Grade Aluminum

Frame Marine Grade 316 Stainless Steel

Body Extruded Aluminum with UV protected marine grade powder coat

Hardware Marine Grade 316 Stainless Steel

Lens Tempered Glass 0.31" thick (Clear or Frosted)

Gaskets Injection Molded Ultra High Temperature Silicone

Driver 120/277V 50-60Hz

Low Voltage (optional) 120VAC to 24VDC low voltage transformer (remote)

LED Watts 9W Lumens 630 lm

LED (static white) 2700K, 3300K, 4500K, 6000K LED (static color) Red, Green, Amber or Blue

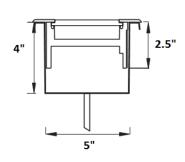
CRI > 85

Cable 16 foot Water Proof Cable

Approvals ETL

PROJECT:

TYPE:

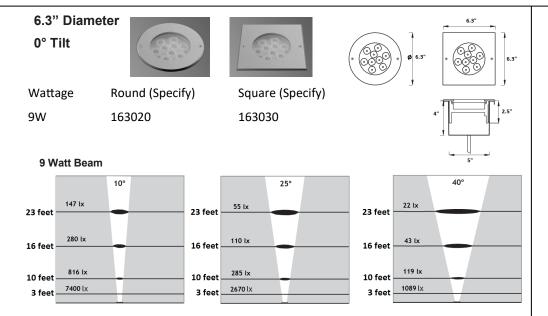


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NOTE:			Intertek



Patnos 4 - Inground LED

6.3" round or square Marine Grade Stainless Steel Frame



Options (Specify) **LED Color** 2700K (27K)3300K (33K)4500K (45K) (60K)6000K (BLU) Blue (RED) Red (AMB) Amber (GRN) Green Tilt 0° (0)**Beam Spread** 10° (10)(25)25° (40)40° Lens (C) Clear Frosted (F) Volts (UNV) 120/277V 24V DC (DC)

Ordering Example : Patnos 4- 163020 - 9W - 33K - 0 - 10 - C - UNV

Code LED Watts LED Color Tilt Beam Lens Volts
Patnos 4 -

ROJECT:



QUANTITY: _____



NOTE:

TYPE: