

☐ TIS INL310

Application

Inground luminaire is designed to accent or highlight trees, walls, columns, signboards, etc.

Specification

Lens

Gasket

Housing Die-cast aluminium body with

grade 316 stainless steel flange

Structure Tilt angle of LED-COB is adjustable by

basic tooling without opening front

cover

Finishing Housing : Powder coated in black

Flange : Matt finished Clear toughened glass Silicone rubber

 Cable Entry
 Nickel brass cable gland

 Power Cord
 VCT 2x1.0 sq.mm., 3 meters

 Dimension
 Housing: Dia.130x110 mm.

 Blockout: Dia.126x171 mm.

Cut Out Dia.128 mm.

Mounting Recessed in blockout made of polypropylene

 Power
 6W

 Light Source
 LED-COB

 Colour Temperature
 3000/4000/5700K

 Luminaire Output
 477 Im (22 degree)

 460 Im (40/60 degree)

Beam Angle 22/40/60 degree

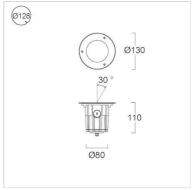
Control Gear Separate switching power supply

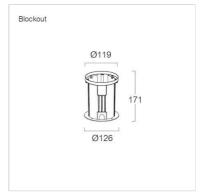
Power Supply 24VDC Insulation Class III 67 Equivalent 24VDC MR16 50W

Ordering Data

Model	Watt
INL310-6LED	6W







Related Products



