

Lightology

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07-29-26

Project: _____
Company: _____
Location: _____ Fixture Type: _____
SPEC #: **GHI24963**
Approved On: _____ Approved By: _____

Midineo Stainless Steel Ring 10-38 Deg In-ground Recessed

By Ghidini Illuminazione



Description

Midineo stainless steel ring compact sized drive over in-ground recessed fixture with a 10-38 degree beam spread features a clear sodium calcium tempered glass 12mm thick diffuser and AISI 316L 2mm thick stainless steel trim. Also available in flush or non flush aluminum ring and (non-flush) stainless steel square trim versions. Supports a maximum static load pressure of 10,000 lbs. Rough in housing made of aluminum included. 12 inch drainage area required. Suitable for use in poured concrete. 35 watt 12 volt GU5.3 base MR16 halogen lamp not included. Remote transformer not included. EN-AB47100 die-cast aluminum body is highly resistant to oxidation. Silicone sealing gasket. A2 stainless steel screws dipped in water resistant lubricating solution facilitates easy opening for maintenance. IP67 rated. ETL listed for wet location. Made in Italy.

Specifications

COLOR Clear
BODY FINISH Stainless Steel
WATTAGE 35W
DIMMER Dimmable
DIMENSIONS 4.9"L x 4.9"W x 5.7"H
BULB NOT INCLUDED 1 x MR16/GU5.3 (bipin)/35W/12V Halogen
OTHER BULB OPTIONS 1 x MR16/GU5.3 (bipin)/12V LED
COUNTRY OF ORIGIN Italy

Technical Information

BEAM ANGLE 38°



Notes: