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PRODUCT DATA SHEET

Varano system downlight

Code : 1141300S

PRODUCT FAMILY

- Pole with brackets for 1,2 or 3 lights version, for ground or plinth/floor fixing
- Suitable for globes with base IP65 Ø400/500mm

MATERIAL CHARACTERISTICS

- Cylindrical pole conforming to DIN norm, made of hot-dip galvanised steel 75m UNI EN 1461 and painting
- Ø40mm tubular arm, with 180° curve, a total height of 700mm, and an outreach of 430mm in hot-dipped galvanised steel 75m UNI EN 1461 complete with upper closing cap and painting
- Connector for wall/bracket made in galvanised steel 75m UNI EN 1461 and painting
- Connector (Ø60mm) at end of bracket in black moulded in NY/FV30% for wired base Ø400/500mm
- Polyester powder coating with a pretreatment (Phosphochromating method) to ensure high protection against weathering
- A2 stainless steel screws

BURIED POLE - SYSTEM A

- Cylindrical pole Ø76/60x4100/5100mm conforming to DIN norm, for ground fixing made of hot-dip galvanised steel 75m UNI EN 1461 with bracket and connectors 1/2/3 lights (suitable for globes with base IP65 Ø400/500mm range 2000)
- Total ground height 3600/4500mm
- Suggested plinth 600x600x700mm

FLANGED POLE - SYSTEM B

- Cylindrical pole Ø76/60x4100mm conforming to DIN norm, for plinth/floor fixing complete with flange made of hot-dip galvanised steel 75m UNI EN 1461 with bracket and connectors 1/2/3 lights (suitable for globes with base IP65 Ø400/500mm range 2000)
- Total ground height 4100mm
- 250x250mm flange, 10mm thick made of hot-dip galvanised steel 75m UNI EN 1461
- Suggested plinth 600x600x700mm

COMPULSORY ACCESSORY SYSTEM B - COD.40000002

- Counter flange 250x250x3mm and anchor bolts kit M16x500mm (n°4) with n°8 nut and n°8 washers made of hot-dip galvanised steel 75m UNI EN 1461

COLOUR

- Anthracite RAL 7016 textured

INSTALLATION AND ORDINARY MAINTENANCE CHARACTERISTICS

- Class II hole and terminal block, 4-poles, 3 way with IN/OUT power supply (6mmq) and connecting to the lamp with fuse holder for 8.5x31.5mm fuses
- Closing door made of painted aluminium
- Hole for cable passage (buried part of pole System A)
- Hole on flange for cable passage into pole and hole on pole for earthing cable (System B)
- M10 earthing bolt

Rev. 3 - 10/03/2022

Details

- IP

