

Orion D 560F2/NR35VS

Small Poles - Bollard 4 Ways H. 960

Rev. 31/10/2023













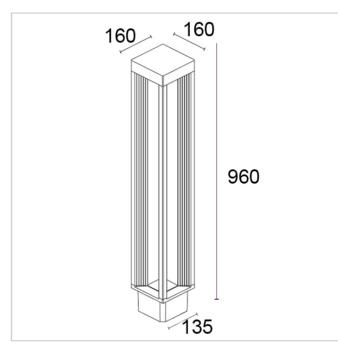


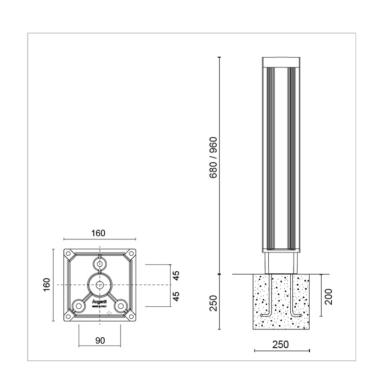




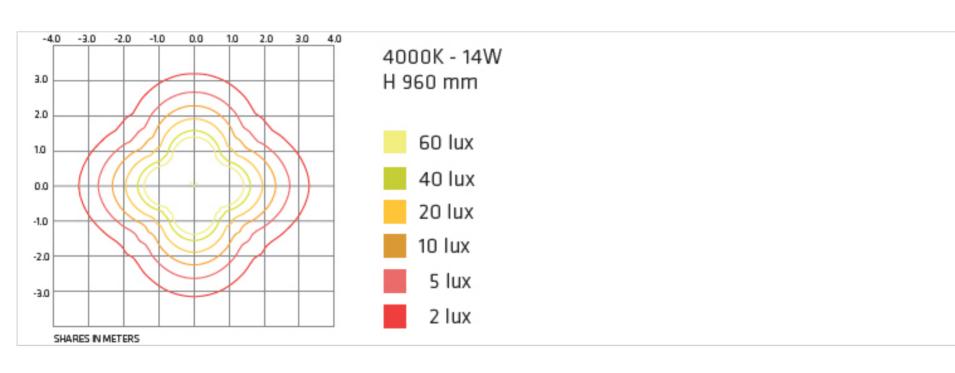
Column luminaire, for floor installation, with source light placed on top of fixture with a downwarding emission. This ensure an optimal light distribution on the ground and a better control of glaring effects. Floor fixing bracket with A2 steel clamps. Power supply with driver incorporated with fixed or dimmable output.

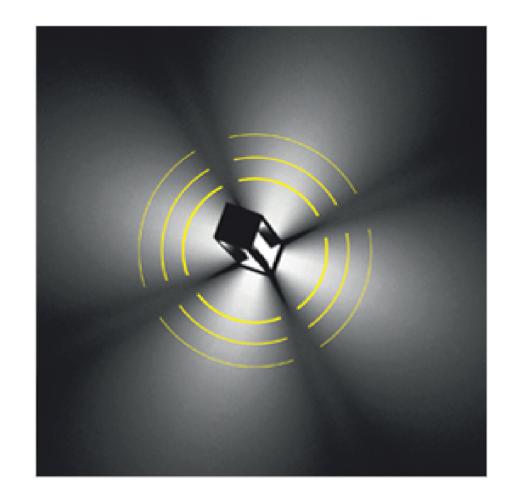






PHOTOMETRICAL DATA





FIXTURE SPECIFICATIONS

ASSEMBLY / USAGE

Ground installation

PROTECTION

IP 65 - IK 08

BODY

Pole: Extruded aluminium alloy - Body/Base:

Die-cast aluminium alloy

SCREEN

Sandblasted Glass

SEALS

Closed-cell EPDM rubber

SCREWS

Stainless steel A2

PAINT / FINISHING

Anti-corrosive UV stabilised polyester powder

SIZES

H 960 x L 160 x W 160

ELECTRICAL SPECIFICATIONS

POWER SUPPLY

220-240Vac 50/60Hz

DRIVER

Built-in

DRIVER CURRENT

350mA

DIMMER SYSTEM

DALI available on request

SPECIFIC WIRING

Inclusa/Included

POWER MODULE LED

12W

ABSORBED POWER

14W

SOURCE

LED

SOURCE FLUX

2020 lm

FIXTURE SOURCE

1200lm

APPARENT EFFICIENCY

59 %

INSULATION CLASS

OVERVOLTAGE PROTECTION

2kV-4kV

OPERATING TA

50°

ENERGETIC CLASS

CCT LED

4000K

CRI

>80

STEP MACADAM

3

LIFE TIME TM-21

L80B10 50000h

PHOTOBIOLOGICAL RISK

RG1

BEAM OPENING

Downward/Diffuse >80

COLORS



WHITE RAL

PURE



9005







24 BRONZE









GREY

40 GREY RAL 9006





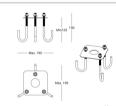
MOR683P/2V L82xØ28

Connector IP68 2Way/3Poles. Maximum section 3x2.5mm²



Ultra compact type 2+3 hard wired surge protector. CLI - IP67. Disconnection signaling by indicator. AC E.TRA.580 disconnection in case of end of life.

L37xW30xH30 L37xW30xH30



Ground anchoring system with anchor bolts and centring plate **KIT.001**