

ORION POST

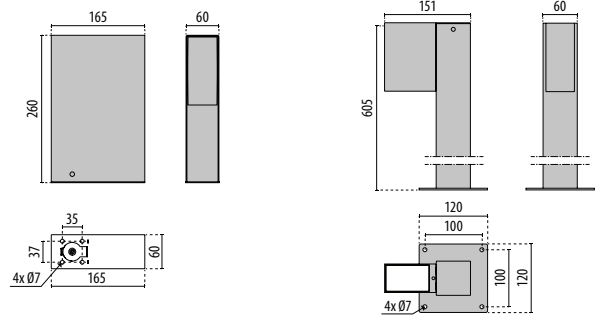
design by PERFORMANCE IN LIGHTING



- AN-96 / Anthracite gray / Textured

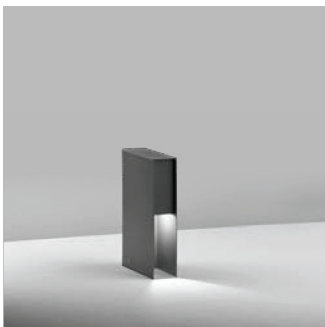
Landscaping LED bollard, comprising:

- Die-cast aluminium housing, powder-polyester coated ISO 9227
- Extra-clear, tempered, flat glass diffuser, screen-printed inside
- Driver On Board 220-240V 50/60Hz LED module protected against surges up to 500 V
- Aluminium reflector
- Anti-ageing silicone gasket
- Painted stainless steel sheet metal structure (ORION POST 260)
- Painted extruded aluminium pole (ORION POST 600)
- Base plate included
- External electrical connection with IP-rated QUICK connector, complete with cable
- Photometric data measure according to UNI EN 13032-4 and IES LM-79-08



ORION POST
260

ORION POST
600



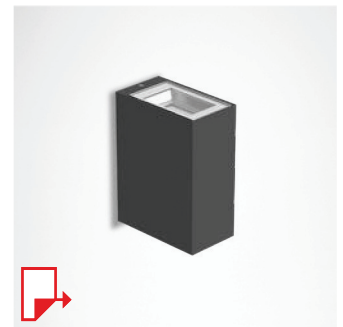
ORION POST 260



ORION POST 600



pg 204
ORION H

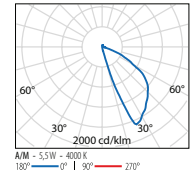


pg 206
ORION V

ORION POST 260

IK08 5J xx5

| WATTAGE | CLASS | CRI | KELVIN | COS θ ≥ 0.9 | OPTIC | OPTIC BEAM | LIGHTSOURCE LUMEN OUTPUT | LUMINAIRE LUMEN OUTPUT | L | B | LIFETIME | COLOUR/ RAL | PART NUMBER | |
|-------------------------------------|-------|-----|--------|----------------------------|-------|---------------|-----------------------------|---------------------------|-------|----|----------|----------------|-------------|----------------|
| Power LED 220-240 V 50/60 Hz | | | | | | | | | | | | | | |
| 5,5 W | I | - | 80 | 4000 | ✓ | A/M | - | 742 lm | 72 lm | 70 | 10 | 35000 h | ● | 3106842 |
| 5,5 W | I | - | 80 | 3000 | ✓ | A/M | - | 675 lm | 72 lm | 70 | 10 | 35000 h | ● | 3106841 |



ORION POST 600

IK06 1J xx3

| WATTAGE | CLASS | CRI | KELVIN | COS θ ≥ 0.9 | OPTIC | OPTIC BEAM | LIGHTSOURCE LUMEN OUTPUT | LUMINAIRE LUMEN OUTPUT | L | B | LIFETIME | COLOUR/ RAL | PART NUMBER | |
|-------------------------------------|-------|-----|--------|----------------------------|-------|---------------|-----------------------------|---------------------------|--------|----|----------|----------------|-------------|----------------|
| Power LED 220-240 V 50/60 Hz | | | | | | | | | | | | | | |
| 5,5 W | I | - | 80 | 4000 | ✓ | S/EW | - | 742 lm | 409 lm | 70 | 10 | 35000 h | ● | 3106293 |
| 5,5 W | I | - | 80 | 3000 | ✓ | S/EW | - | 675 lm | 409 lm | 70 | 10 | 35000 h | ● | 3106292 |

