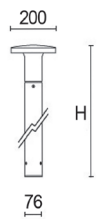
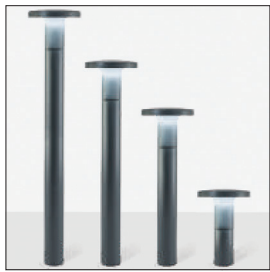




Nieuw



MIO.1



● MIO.1 "MIKO"



- Modern tijdloos bolderarmatuur.**
- Europees fabricaat.
  - Geheel uit aluminium.
  - Gehard veiligheidsglas.
  - Levensduur LED 60.000 uur (L80/B20) Ta 25°C.
  - MacAdam <3.
  - Powerfactor >0,95.
  - Omgevingstemperatuur -20°C tot 45°C.
  - Garantie 5 jaar.

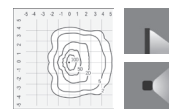
- Kleuren:**
- 25 alu RAL9006
  - 27 grijs RAL7024

- Opties:**
- RAL-kleur naar keuze.
  - 2200K, 2700K of 4000K.
  - DALI.
  - Grondpen.
  - Grondanker.
  - Fundatie.



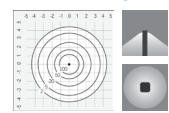
| ON/OFF | Vermogen | Lumen | CRI | K | H | WVO |
|--------|----------|-------|-----|---|---|-----|
|--------|----------|-------|-----|---|---|-----|

Lichtuitstraling 1-zijdig



|             |     |      |     |      |      |         |
|-------------|-----|------|-----|------|------|---------|
| MIO.1000.xx | 10W | 1000 | >80 | 3000 | 300  | 0,03 m² |
| MIO.1020.xx | 10W | 1000 | >80 | 3000 | 600  | 0,05 m² |
| MIO.1040.xx | 10W | 1000 | >80 | 3000 | 800  | 0,06 m² |
| MIO.1060.xx | 10W | 1000 | >80 | 3000 | 1000 | 0,08 m² |

Lichtuitstraling rondom 360°

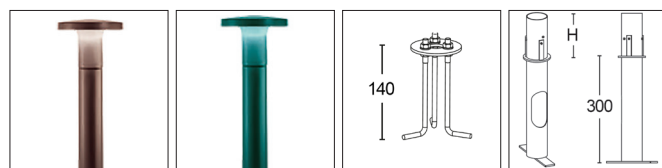


|             |     |      |     |      |      |         |
|-------------|-----|------|-----|------|------|---------|
| MIO.1100.xx | 20W | 1700 | >80 | 3000 | 300  | 0,03 m² |
| MIO.1120.xx | 20W | 1700 | >80 | 3000 | 600  | 0,05 m² |
| MIO.1140.xx | 20W | 1700 | >80 | 3000 | 800  | 0,06 m² |
| MIO.1160.xx | 20W | 1700 | >80 | 3000 | 1000 | 0,08 m² |

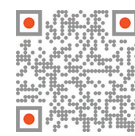
Opties

|             |  |
|-------------|--|
| ARB.26x0.00 | RAL-kleur naar keuze                           |
| ARC.9110.25 | Grondanker gegalvaniseerd staal, lengte 350 mm |
| ARC.9240.00 | Fundatie t.b.v. MIO 300 mm                     |
| ARC.9241.00 | Fundatie t.b.v. MIO 600 mm                     |
| ARC.9242.00 | Fundatie t.b.v. MIO 800 mm                     |
| ARC.9243.00 | Fundatie t.b.v. MIO 1000 mm                    |

xx = kleurcode



Cortenstaal RAL8011 Mosgroen RAL6005 ARC.9110.25 Grondanker ARC.924x.00 Fundatie



Actuele prijzen

