STANDAARD LICHTPLAN - PARKING







ECO-RAYS TP

Type:
TP0F2H1 S05 4.7-1M
TP0F2H1 S 4.7-2M

Lichtkleur: 4000K
Masthoogte: 6 meter

Lux: 14
Gelijkmatigheid: 0.335

I-TRON zero

Type:
5P5 7040.180-1M S07

Lichtkleur: 4000K
Masthoogte: 6 meter
Kanteling: 5°

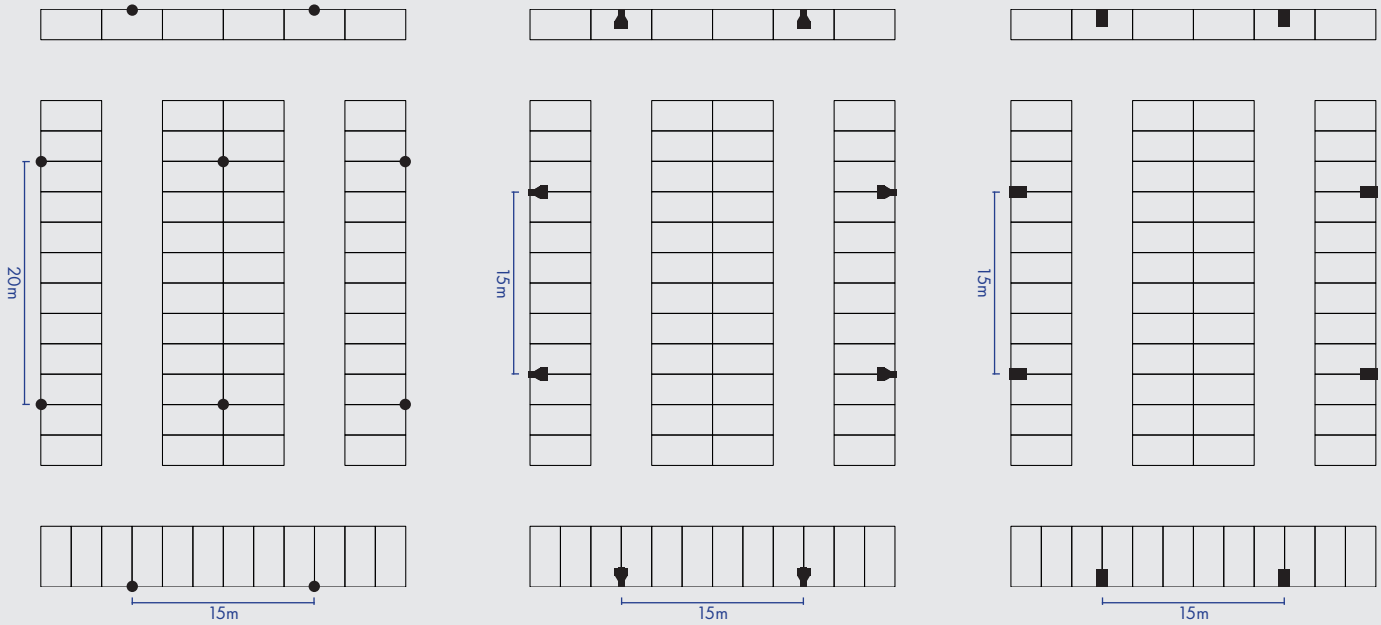
Lux: 16
Gelijkmatigheid: 0.400

Q-DROME

Type:
2Z8 4.40-2M S03

Lichtkleur: 4000K
Masthoogte: 6 meter
Kanteling: 10°

Lux: 20
Gelijkmatigheid: 0.378



Lichtstudies volgens norm EN 12464-2 voor rijstroken en parkeervakken
≥10 lux op het grondvlak, gelijkmatigheid ≥0.25

FOSFARI LIGHTING
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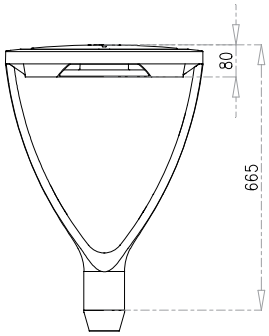
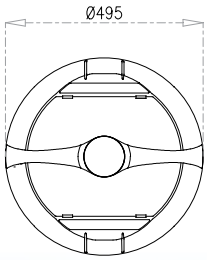
ECO-RAYS TP

Producteigenschappen:

- IP66 | IK08
- 3000K / 4000K
- Veiligheidsklasse II, I
- Levensduur >100.000u L90B10
- ENEC
- Dim opties: DALI, ZHAGA, DA...
- Montage paaltop Ø60-76mm

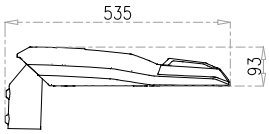


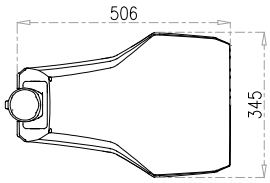


I-TRON zero

Producteigenschappen:

- IP66 | IK09
- 3000K / 4000K
- Veiligheidsklasse II, I
- Levensduur >100.000u L90B10
- ENEC
- Dim opties: DALI, ZHAGA, DA...
- Montage paaltop Ø60mm (optioneel Ø76mm)

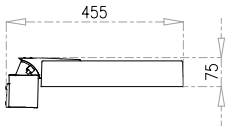


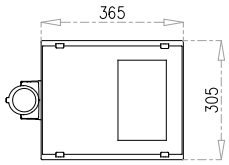


Q-DROME

Producteigenschappen:

- IP66 | IK08
- 3000K / 4000K
- Veiligheidsklasse II, I
- Levensduur >100.000u L90B10
- ENEC
- Dim opties: DALI, ZHAGA, DA...
- Montage paaltop Ø60mm (optioneel Ø76mm)







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