

TECHNICAL CHARACTERISTICS

COMPLIANCE WITH STANDARDS

EN 60598-1 - EN 60598-2-3

MATERIALS AND FINISHES

| | |
|--------------------|---|
| Casing: | polyamide grey RAL 7035 |
| Impact resistance: | 6 J |
| Glow Wire Test: | 750°C |
| Bowl: | transparent polycarbonate stabilised to U.V. rays/acrylic |
| Impact resistance: | 20 J |
| Glow Wire Test: | 850°C |
| Dish: | aluminium 99.85 polished and anodized |
| Glow seal: | silicone |

WIRING

| | |
|---------------------------|---|
| Supply unit: | internal |
| Lampholder: | ceramic |
| Two-pole supply terminal: | polyamide for cables of cross-section 2.5 mm ² |
| Cables: | flexible, silicone insulated and glass fibre braid |
| Cos φ: | 0.9 |

ACCESSORIES SUPPLIED

| | |
|--------------------|----------------------|
| Pole fixing: | steel |
| Bowl closing clip: | stainless steel |
| Packaging: | corrugated cardboard |

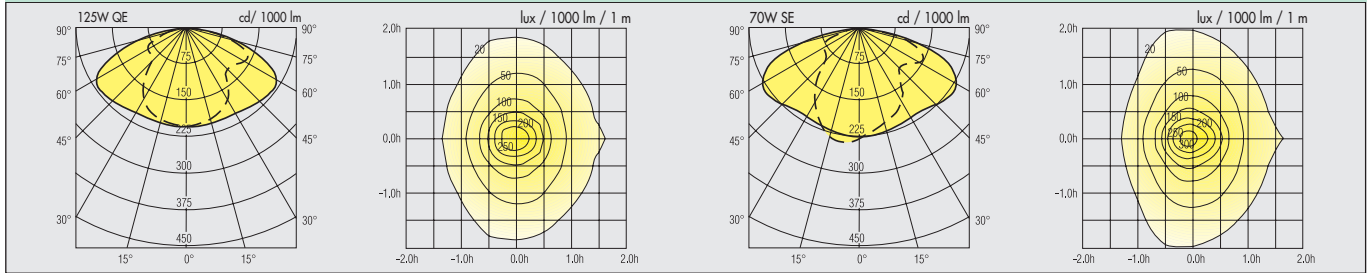
BEHAVIOUR WITH CHEMICAL AND CORROSIVE AGENTS*

| Water | Sea air | Acids | Bases | Ketones | Spirits | Silicone oil | Oils/Greases | Petrol |
|-----------|-----------|--------------------|-----------|-----------|-----------|--------------|--------------|-----------|
| Resistant | Resistant | Limited resistance | Resistant | Resistant | Resistant | Resistant | Resistant | Resistant |

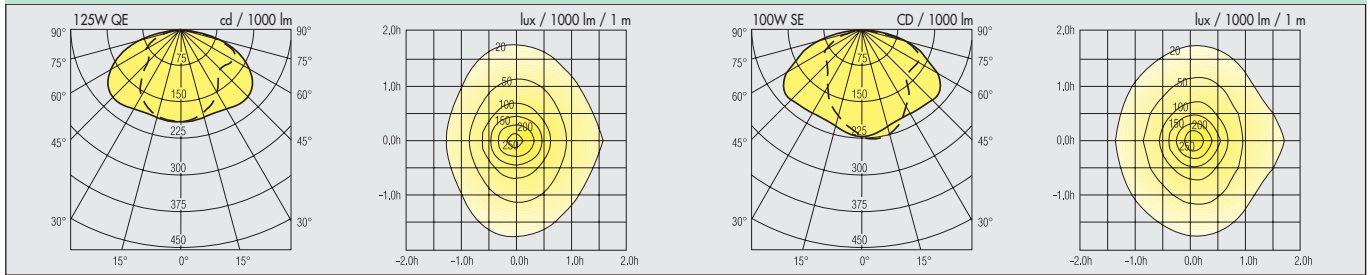
* For behaviour with other chemical agents, see the section "General technical information".

PHOTOMETRIC CURVES

CITY 125W QE / 70W SE - OPEN DIFFUSED OPTICS



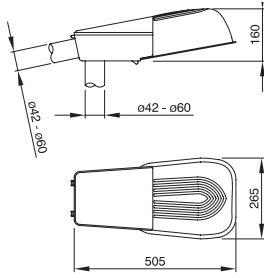
CITY 125W QE / 100W SE - WATERTIGHT DIFFUSED OPTICS



DIMENSION TABLES

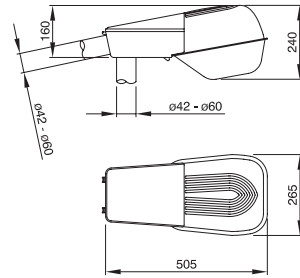
CITY OPEN DIFFUSED OPTICS

Surface exposed to the wind: 0.11 m²



CITY WATERTIGHT DIFFUSED OPTICS

Surface exposed to the wind: 0.11 m²



ACCESSORIES

FIXING BRACKET

