

**Outer housing:** die-cast aluminium, with wide cooling fins.

**Reflector:** LIGHT POLLUTION PREVENTING OPTICAL SYSTEM in pressed 99.85 aluminium, anodically oxidized, 3 m thick and polished.

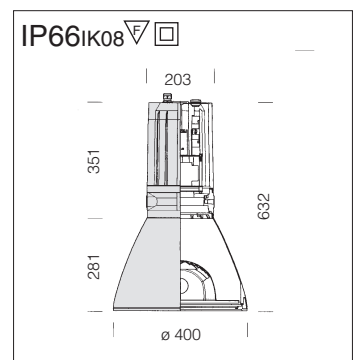
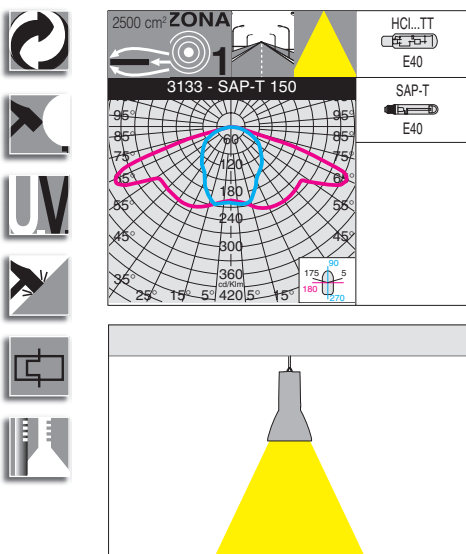
**Diffuser:** in tempered glass, 5 mm thick, resistant to impact and thermal shock.

**Screen:** in unbreakable, self-extinguishing V2 polycarbonate, UV-stabilized.

**Coating:** polyester powder coating.

**Electric gear:** 230V/50 Hz power supply with heat protection. Flexible wire terminated with quick connect admiralty brass clamps, silicone double insulation with fibreglass braid, 1.0 sq mm cross-section. 2P+T terminal block, maximum allowed lead cross-section 2.5 sq mm.

| 1556 Town - painted diffuser + glass |           |        |           |        |           |                          |
|--------------------------------------|-----------|--------|-----------|--------|-----------|--------------------------|
|                                      |           | CNRL   |           | CELL   |           | Lamps (Ta=25°C)          |
| wattage                              | colour    | weight | code      | weight | code      | Kelvin - ølm - Ra        |
| SAP-T 150                            | s. silver | 9.30   | 422536-00 |        |           | 2000K - 15000 lm - Ra 4  |
| CDO-TT 150                           | s. silver |        |           | 10.00  | 422537-00 | 2800K - 13500 lm - Ra 1b |



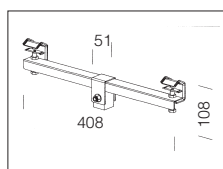
**Housing/Frame:** in die-cast aluminium, with wide cooling fins.

**Reflector:** in 99.85 aluminium, oxidized and polished with protection glass.

**Coating:** multi-stage process. Stage 1: grey epoxy cationic electrocoating, resistant to corrosion and saline environments. Stage 2: UV-stabilising priming. Stage 3: sandblasted silver acrylic finishing.

| 3133 Tex - street optical |                |        |           |                         |  |  |
|---------------------------|----------------|--------|-----------|-------------------------|--|--|
|                           |                | CNRL   |           | Lamps (Ta=25°C)         |  |  |
| wattage                   | colour         | weight | code      | Kelvin - ølm - Ra       |  |  |
| HCI-TT 150                | silver + grap. | 11.00  | 326050-00 | 3000K - 14500lm - Ra 1b |  |  |
| SAP-T 150                 | silver + grap. | 11.00  | 326051-00 | 2000K - 15000lm - Ra 4  |  |  |

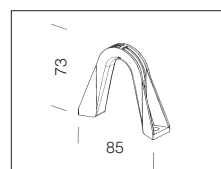
Use to suspend acc. 329 or 160.



**acc. 160 suspension connection**

0.90 998090

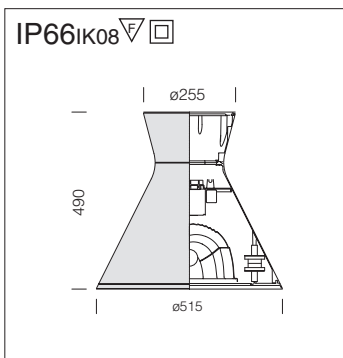
In stainless steel AISI 304. For installation on ropes and steel cables. **For Town, Tex, Iride.**



**acc. 329 suspension connection**

|           |        |
|-----------|--------|
| graphite  | 998061 |
| s. silver | 998060 |

Made of aluminium. To be used when suspending art. **Town, Tex, Iride.**



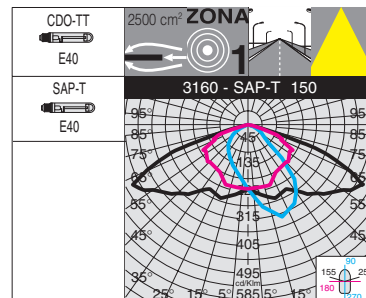
**Housing/Frame:** die-cast aluminium.

**Reflector:** in pressed 99.85 aluminium, anodically oxidized and polished.

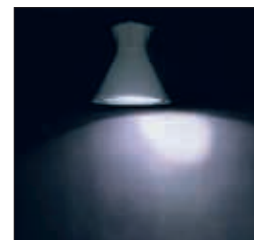
**Diffuser:** in tempered glass, 5 mm thick, resistant to impact and thermal shock. (test UNI EN 12150-1/2001).

**Electric gear:** 230V/50 Hz power supply. Disconnecting switch supplied as a standard feature to interrupt the line in the case of maintenance.

**Equipment:** during maintenance the housing and diffuser remain attached for easy maintenance. Electric gear on a removable tray with quick connectors for line and lampholder connection.

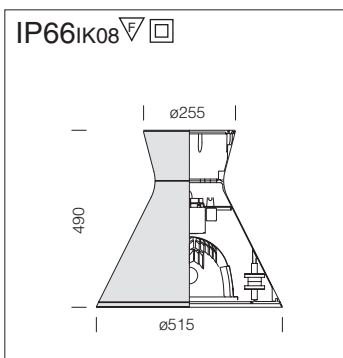


Light beam, art. 3160, viewed from the side

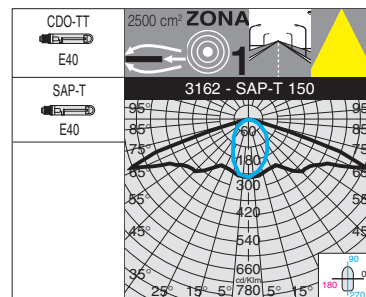


| 3160 Iride - direct light |           |        |           |                         |
|---------------------------|-----------|--------|-----------|-------------------------|
|                           |           | CNRL   |           | Lamps (Ta=25°C)         |
| wattage                   | colour    | weight | code      | Kelvin - ølm - Ra       |
| SAP-T 150                 | s. silver | 10.50  | 326510-00 | 2000K - 15000lm - Ra 4  |
| CDO-TT 150                | s. silver | 10.50  | 326511-00 | 2800K - 13500lm - Ra 1b |

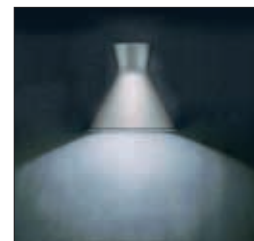
Use to suspend acc. 380 or 329. Other colour on request. Ideal for shopping centres.



**Reflector:** in pressed 99.85 aluminium, anodically oxidized and polished.



Light beam, art. 3162



| 3162 Iride - direct light |           |        |           |                         |
|---------------------------|-----------|--------|-----------|-------------------------|
|                           |           | CNRL   |           | Lamps (Ta=25°C)         |
| wattage                   | colour    | weight | code      | Kelvin - ølm - Ra       |
| SAP-T 150                 | s. silver | 11.50  | 326530-00 | 2000K - 15000lm - Ra 4  |
| CDO-TT 150                | s. silver | 11.50  | 326531-00 | 2800K - 13500lm - Ra 1b |

Recommended version for application on ropes or tie rods. Use to suspend acc. 380, 329 or 14.

| acc. 380 suspension connection   |        |
|--|--------|
| s. silver  | 326500 |
| In die-cast aluminium with 3 steel cables. To be use with articles to direct/indirect light. |        |

