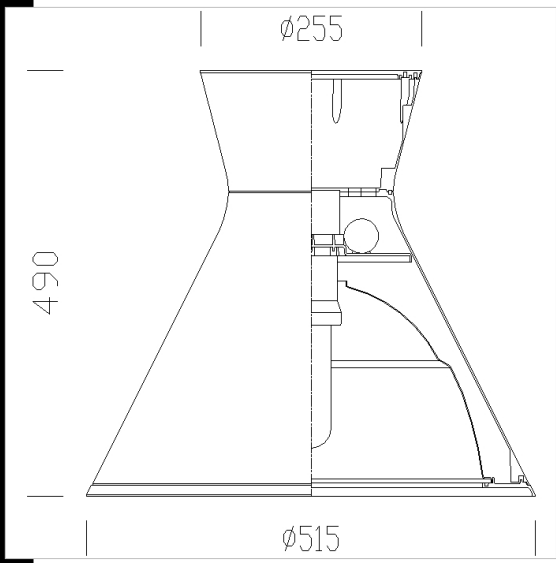




**3164 Iride - direct scattered light**

















Housing: die cast aluminium.  
 Upper frame in direct light version: die cast aluminium prepared for installation using accessories, hook or metal threaded tubes.  
 Lower diffuser: tempered glass, thickness 5 mm, withstands thermal shocks and impacts (UNI EN 12150-1/2001 tests).  
 Direct light reflector: 99.85 aluminium, anodically oxidised and polished.  
 Painting: In several stages. epoxy cationic electrocoating, resistant to corrosive and saline environments, UV stabilising priming; lastly a rough finish with frosted silver.  
 Wiring: 230/50 Hz power supply. Double insulation, flexible wire, 1 sq.mm. cross-section.  
 Disconnecting switch supplied as a standard feature in the road versions to interrupt the line in the case of maintenance.  
 Equipment: The frame remains attached to the housing by means of steel safety straps in the vertical lamp version if the lamp has to be changed. Wiring positioned on a removable plate with quick connectors to connect the line and the lampholder socket.  
 Regulations: products complying with the current EN60598-1-2 standards. Protection level: IP65 IK08, in accordance with EN60529. With double insulation

**Download**  
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 3DS  
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 3DM  
 - disano\_3164\_iride.3dm  
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 - iride.dxf  
 - iride.pdf



| Code      | Gear  | Kg    | Lumen-K-CRI                    | WTot  | Base | Colour   |
|-----------|-------|-------|--------------------------------|-------|------|----------|
| 326551-00 | CNR-L | 12.50 | CDO-TT 150-13500lm-2800K-Ra 1b | 166 W | E40  | GREY9007 |

**Accessories**

|  |   |  |   |
|--|---|--|---|
|  - 211 connector Sector |  - 300 Oliva               |  - 302 attacco parete    |  - 160 suspension unit     |
|  - 222 cover            |  - 329 suspension mounting |  - 223 cover             |  - 2508 powered suspension |
|  - 380 Suspension 3x    |  - 386 arm                 |  - 450 LED head          |  - 381 Short arm           |
|  - 382 bent arm         |  - 383 pole connector 1x   |  - 384 pole connector 2x |  - 385 pole connector 1x   |

The reported luminous flux is the flux emitted by the light source with a tolerance of ± 10% compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated