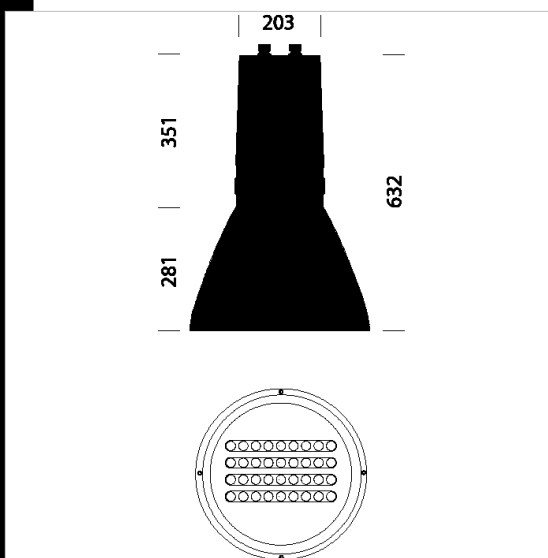


## Download

DXF 2D  
- 3134i.dxf

3DS  
- disano\_3134\_tex.3ds

3DM  
- disano 3134 tex.3dm

Montaggi  
- tex.pdf

| Code      | Gear     | Kg    | Lumen Output-K-CRI      | WTot | Colour              |
|-----------|----------|-------|-------------------------|------|---------------------|
| 326060-00 | CLD CELL | 15.09 | LED-5138lm-530mA-4000K- | 58 W | ARGENTO/GRAFIT<br>F |

## Accessories



- 151 Cube Lione



- 329 suspension mounting



- 330 single chassis



- 331 Double chassis



- 332 floodlight brackets



- 352 bracket

## Posts



- 1508 fluted pole ø120 with base



- 1509 fluted pole ø120



- 1340 pole with base



- 1341 pole



- 1416 poles to be sunk into the ground  $\varnothing 159$



- 1415 pole with base ø159

The reported luminous flux is the flux emitted by the light source with a tolerance of  $\pm 10\%$  compared to the indicated value. The W<sub>tot</sub> column indicates the total wattage absorbed by the system without exceeding 10% of the indicated

## 3134 Tex - LED

Housing: Die-cast aluminium with wide cooling fins. Diffuser: tempered glass, 4 mm thick, resistant to thermal shocks and impacts (UNI-EN 12150-1: 2001). Coating: With graphite grey or frosted silver polyester powder, corrosion resistant (it passes the UNI ISO 9227 1000 hr test). Regulations: Manufactured in compliance with EN60598 - CEI 34 - 21 standards. The level of protection complies with the EN60529 standard. LED: Latest generation LED technology, Tot: 54W - 4000K - 8100lm - 15° - 530mA Ta-20+40°C life 50.000h L80B20 Photobiological safety class: risk group 1, not dangerous