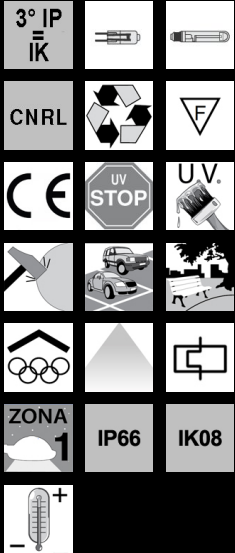
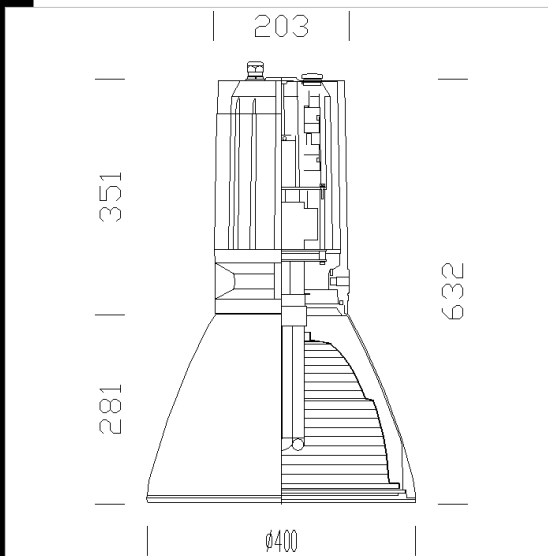


3132 Tex wide beam



Housing: Die-cast aluminium with wide cooling fins.
 Reflector: In aluminium with protective glass.
 Coating: With graphite grey or frosted silver polyester powder, corrosion resistant (it passes the UNI ISO 9227 1000 hr test).
 Lampholder: Ceramic with silver-plated or polycarbonate contacts.
 Electric gear: 230V/50Hz power supply with heat protection. Flexible wire terminated with quick-connect admiralty brass clamps, silicone insulation with fibreglass braid, cross-section: 1 sqmm. 2P+T terminal block (maximum allowed lead cross-section: 2.5 sqmm).
 Equipment: Suspension hook. Rubber cable gland, Ø ½" gas thread (min. cable Ø 9, max Ø12).
 Regulations: Manufactured in compliance with EN60598 - CEI 34 - 21 standards. The level of protection complies with the EN60529 standard.



- Download**
- DXF 2D
 - 3130_31_32.dxf
 - 3DS
 - disano_3132_tex.3ds
 - 3DM
 - disano_3132_tex.3dm
 - Montaggi**
 - 3130_31_32_33.dxf
 - 3130_31_32_33_orientamento.dxf
 - 3130_31_32_33_com1.dxf
 - tex.pdf
 - 3130_31_32_33_com2.dxf
 - 3130_31_32_33_sospensione.dxf

Accessories



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