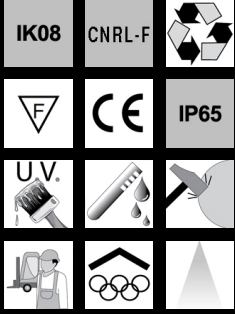


1117 Quark - ELP Dc Protection Level

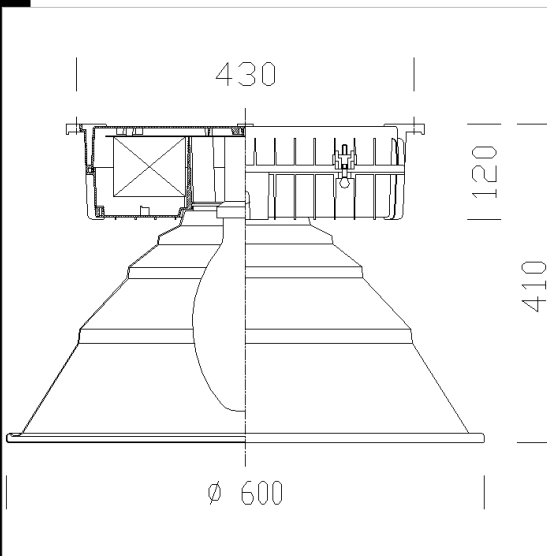


Download

DXF 2D
- 1117qrk.dxf



Housing: Very low magnesium content die-cast aluminium alloy;
 Reflector: 99.85 pressed aluminium, anodized (6/8µ thick) and polished for high luminous efficiency;
 Diffuser: 5mm thick tempered glass, resistant to impact and thermal shock;
 Coating: Black polyester powder.resistant to corrosive and saline environments.
 Gaskets: All the gaskets are retained and made of silicone rubber resistant to low and high temperatures;
 Cable gland: Impact resistant, for environments at risk of explosion with working temperatures ranging between -20°C and +70°C
 Ballast: All reactors (including MBF lamps) are equipped with heat protection;
 Internal electric gear: flexible silicone cable with fibreglass braid, cross section 1sqmm, with admiralty brass connection clamps;
 Power supply terminal: Two poles + grounding with 2.5sqmm maximum lead cross section;



Code	Gear	Kg	Watt	Base	Lamps	Colour
321826-00	CNR-L	11,88	JM-E 400	E40	32500lm-4500k-Ra 2b	GRAPHITE
321822-00	CNR-L	11,90	JM-E 250	E40	18000lm-4500k-Ra 2b	GRAPHITE