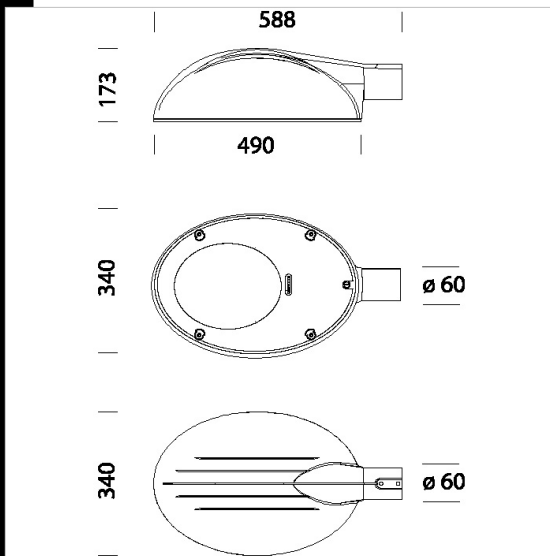


1756 Monza HP - high performance














Housing: die cast aluminium.
 Diffuser: 5 mm. thick, toughened glass, withstands thermal shocks and impacts (tested according to UNI EN 12150-1: 2001).
 Painting: the standard liquid immersion coating consists of a first metal surface pre-treatment stage, a successive epoxy cataphoresis corrosion and salt resistant coating, and a final layer of bi-component acrylic liquid UV-stabilised coating.
 Gear: temperature control device inside the lamp with automatic recovery. Standard knife switch.
 LED: Latest generation LED technology, Ta-40+40°C life 80%: 80.000h (L80B20). Photobiological safety class: exempt group EN62471.
 Regulations: Produced according to applicable EN60598-1 CEI 34-21 standards, degree of protection according to EN 60529 standards.
 Wind surface: L:800cm².



Download
 DXF 2D
 - 1756.dxf
 3DS
 - disano_1756_monza.3ds
 3DM
 - disano_1756_monza.3dm
 Montaggi
 - 1756_monza_powerled.pdf
 BIM
 - 1756 Monza HP - high performance
 + Acc. 405 - 20200611.zip
 - 1756 Monza HP - high performance -
 20200611.zip

Code	Gear	Kg	Lumen Output-K-CRI	WTot	Colour	Surge
423066-00	CLD	5,60	LED-5580lm-4000K-CRI 70	39 W	GREY9007	6/10kV
423066-39	CLD	5,52	LED-5189lm-3000K-CRI 70	39 W	GREY9007	6/10kV
423063-30	CLD CELL	5,86		0 W	GREY9007	

Accessori

 - 214 Attacco standard piccolo	 - 211 connector Sector	 - 300 Oliva	 - 212 Anello giunzione
 - 213 Attacco standard lungo	 - 210 Braccio	 - 406 Short 'Aliante' arm	 - 407 Double 'Aliante' arm
 - 215 Tirante	 - 405 articulated connection	 - 467 arm	 - 205 mast-top mount
 - 466 arm			

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