Small simple arm

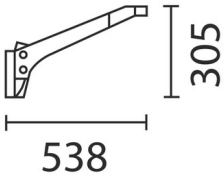
Design Mario Cucinella **iGuzzini**

September 2012

Small simple arm -

Product code:
1144

Technical description:
Arm for pole-top application of a single Platea floodlight. Made of two EN10130 FEP01 Am UNI 5866 sheet steel profiles welded on a reticular reinforcing structure. Provided with side openings with oval shape. A steel grip is fitted along the length of the pole to support the power cable. The optical assembly is fixed to the top of the product by means of two semi-slots located in the wider ends of the arms that are fixed to the floodlight with two M10 screws covered by plastic circular caps. The two sheet steel profiles are provided with a die-cast aluminium flange fixed in four locations by M10 hexagonal screws. The system is fixed to the pole by means of no. 4 M8 self-locking bolts inserted in the pole-top adapter at the base of the arm. Ingress protection is guaranteed thanks to the presence of a PG11 cable-clamp. Stainless steel screws. Structure made of sheet steel, fully hot galvanised at 70 micron.



Installation:
Installed on pole with end of 60 mm diameter by means of M8 self-locking bolts.

Dimension:
L=538mm H=305mm

Colour:
Grey (15)

Weight [Kg]:
2,8

Notes:
The technical characteristics given refer to the product with the floodlight.

Complies with EN605981 and pertinent regulations

960°C