

Housing: in die-cast aluminium.
Cover: hinge-opening, vandal resistant and self-extinguishing polycarbonate, UV-stabilised.
Reflector: in anodised, polished, pressed 99.85 aluminium, with flux recovery.
Diffuser: in vandal resistant and V2 self-extinguishing polycarbonate, UV-stabilised. With latches in steel.

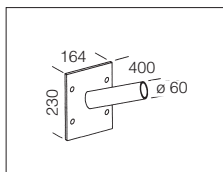
1141 Sempione					
		CNR		CNR double insulation	
wattage	colour	weight	code	weight	code
MBF 125	s. silver	6.00	313141-00	6.10	313151-00
MBF 250	s. silver	6.90	313142-00	6.90	313152-00
SAP-T 100	s. silver	7.20	313143-00	7.20	313153-00
SAP-T 150	s. silver	6.70	313144-00	6.70	313154-00
SAP-T 250	s. silver	8.10	313145-00	8.10	313155-00

Double insulation, without knife witch.

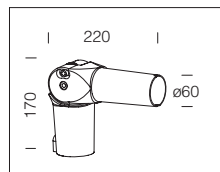
Coating: with epoxy-polyester fluid, grey, RAL 7035, resistant to corrosion.

Electric gear: 230V/50 Hz power supply. Silicone wire terminated with quick-connect clamps in admiralty brass, cross-section 1.0 sqmm. 2P+T nylon terminal block with maximum allowed lead cross-section of 4 sqmm.

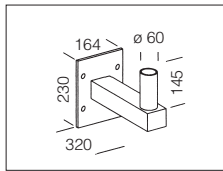
Equipment: silicone rubber gasket. Equipped with an anti-condensation filter. Lamp focus can be axial adjusted. Mast-top (Ø 60/76) or mast-arm (Ø 42/60) mounting. During maintenance the housing and diffuser remain attached for easy maintenance.



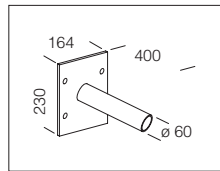
acc. 48 wall bracket
 1.30 | 997706
 In grey steel. Used for wall mounting. Connection Ø 60. Angle 15°.



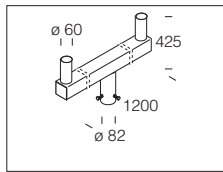
405 adjust. mount. unit
 m. silver | 991385
 To be used when installing Monza on pole Ø60 with acc.130. Adjustable mounting unit. **For Ghisallo.**



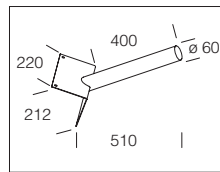
acc. 72 wall bracket
 4.00 | 997910
 Cationic-electrocoated tropicalised black steel, with mounting plate. For wall mounting.



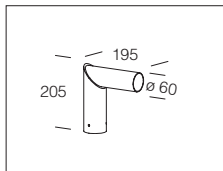
248 wall bracket
 1.30 | 997708
 In grey steel. For wall mounting. Connection Ø 60. **For Ghisallo.**



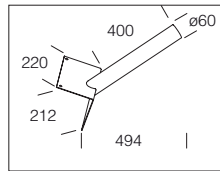
acc. 74 double mounting on mast
 7.00 | 997911
 Cationic-electrocoated tropicalised black steel. For on-mast installation of two fixtures. Connection Ø 60/76.



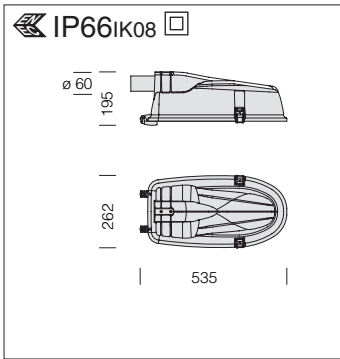
249 corner bracket
 1.90 | 997803
 In grey steel. For wall corner mounting. Connection Ø 60. **For Ghisallo.**



acc. 205 mast-top mounting
 galvanized | 426941
 To be used when installing Ghisallo on pole Ø60. 90° fixed.



acc. 49 corner bracket
 1.90 | 997802
 In grey steel. For wall corner mounting. Connection Ø 60. Angle 15°.



Housing: In die-cast aluminium with hinge opening and stainless steel latches.

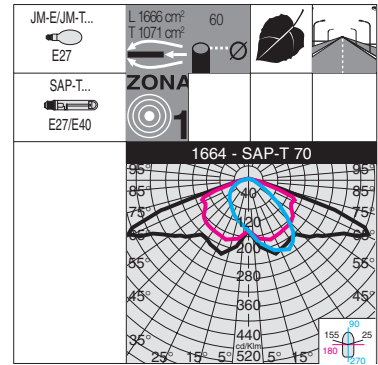
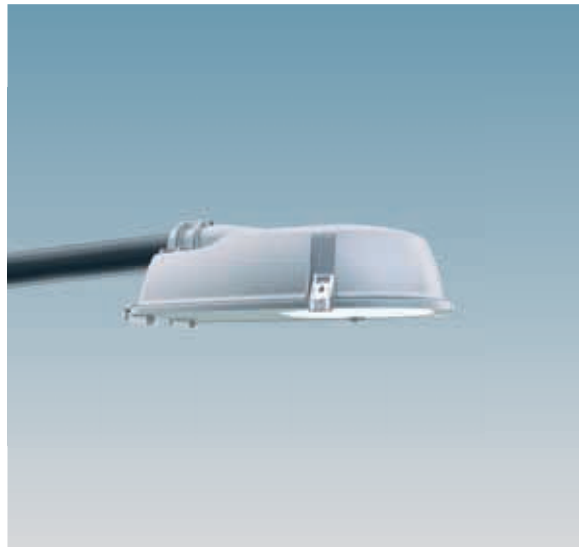
Diffuser: Tempered glass, 5 mm thick, thermal shock and impact resistant (UNI12150-1: 2001 tests: 2001).

Reflector: LIGHT POLLUTION-CONTROL REFLECTOR. In anodised, polished, pressed 99.85 aluminium, with flux recovery.

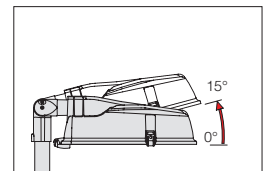
Coating: silver polyester housing (resistant to corrosive and saline environments).

Electric gear: 230V/50Hz power supply. Silicone wired terminated with quick connect clamps in admiralty brass, fibreglass braid, 1.0 sqmm cross-section. 2P terminal block with maximum allowed lead cross section of 2.5 sqmm.

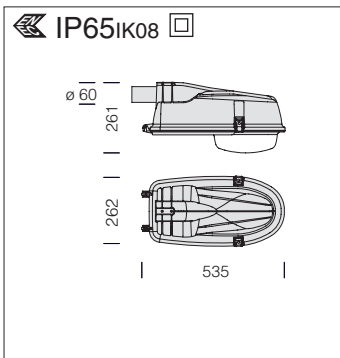
Standard supply: Electric gear on a removable tray with quick connectors for line and lampholder connection. Equipped with anti-condensation filter.



Mast-top mounting with possibility of inclination.

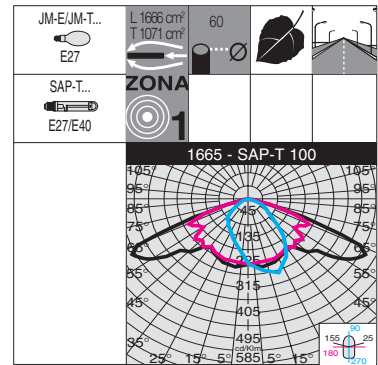


1664 Ghisallo 1 - with glass						
wattage	colour	CNRL		CNR		Lamps (Ta=25°C)
		weight	code	weight	code	Kelvin - ølm - Ra
JM-T 70	s. silver	5.50	314030-00			4000K - 5300lm
JM-E 100	s. silver	5.70	314032-00			4000K - 9000lm
JM-E 150	s. silver	6.80	314033-00			4000K - 14000lm
SAP-T 70	s. silver			5.50	314034-00	
SAP-T 100	s. silver			5.70	314035-00	
SAP-T 150	s. silver			6.80	314036-00	
SAP-T 250	s. silver			7.10	314038-00	

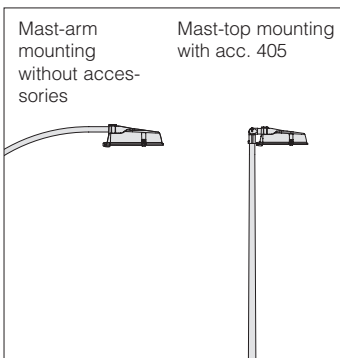
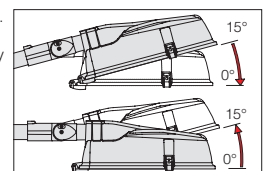


Diffuser: in clear polycarbonate vandal-resistant and V2 self-extinguishing, UV-stabilised.

Reflector: LIGHT POLLUTION-CONTROL REFLECTOR. In anodised, polished, pressed 99.85 aluminium,



Mast-arm acc. 405 mounting with possibility of inclination.



1665 Ghisallo 2 - with diffuser						
wattage	colour	CNRL		CNR		Lamps (Ta=25°C)
		weight	code	weight	code	Kelvin - ølm - Ra
JM-T 70	s. silver	4.60	314040-00			4000K - 5300lm
JM-E 100	s. silver	4.90	314042-00			4000K - 9000lm
JM-E 150	s. silver	4.90	314043-00			4000K - 14000lm
SAP-T 70	s. silver			4.60	314044-00	
SAP-T 100	s. silver			4.90	314045-00	
SAP-T 150	s. silver			4.90	314046-00	