

1130 Punto			
		S	
wattage	colour	weight	code
MAX 500	s. silver	1.40	413613-00
MAX 500	black	1.40	413610-00

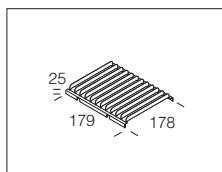
1131 Punto					
		CNRL		Lamps (Ta=25°C)	
wattage	colour	weight	code	Kelvin - ølm - Ra	
JM-TS 70	s. silver	3.50	413746-00	4000K - 5700lm - Ra 1b	
JM-TS 70	black	3.50	413741-00		
SAP-TS 70	s. silver	3.50	413747-00	2000K - 6800lm - Ra 4	
SAP-TS 70	black	3.50	413743-00		

Housing/frame: die-cast aluminium with cooling fins. Supplied with galvanized painted bracket.

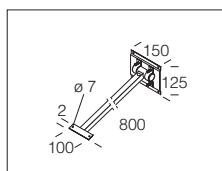
Reflector: anodised, polished and hammered aluminium 99.85.

Diffuser: tempered glass 5 mm thick, resistant to impact and thermal shock (UNI7142 tests, British standard 3193).

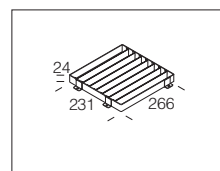
Coating: black or sand-blasted silver-grey polyester powder coating, resistant to corrosive and saline environments.



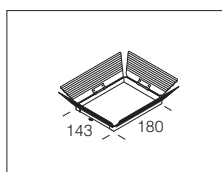
acc. 1134 louvre	
black	413603
Made of steel. To reduce glare effect and improve light control. For art. 1130-1131.	



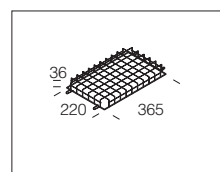
acc. 41 adjustable-angle arm	
black	995503
Tropicalized steel painted by cationic electrocoating. For art. 1130-1131.	



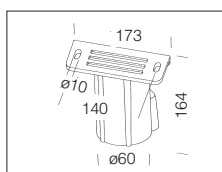
acc. 51 baffle louvre	
black	995711
Made of steel. To reduce glare effects and improve light control. For art. 1149.	



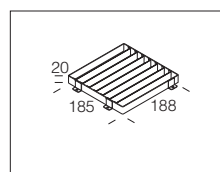
acc. 1133 shutter	
black	413602
Made of powder-coated steel. To direct the light beam. For art. 1130-1131.	



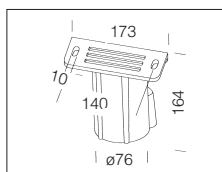
acc. 53 protection guard	
black	995712
Plastic-coated steel rod. For protection against impact. For art. 1149.	



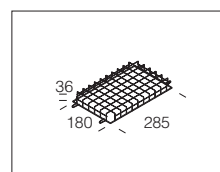
acc. 333 pole attach. ø60	
graphite	997915
Made of aluminium. To be used to apply the fixture on a ø 60 pole.	



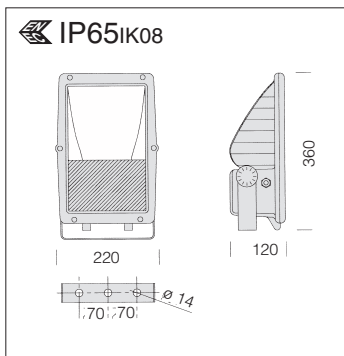
acc. 43 baffle louvre	
black	995709
Made of steel. To reduce glare effects and better direct the light beam. For art. 1148.	



acc. 334 pole attach. ø76	
graphite	997916
Made of aluminium. To be used to apply the fixture on a ø 76 pole.	



acc. 47 protection guard	
black	995710
Plastic-coated steel rod. For protection against impact. For art. 1148.	



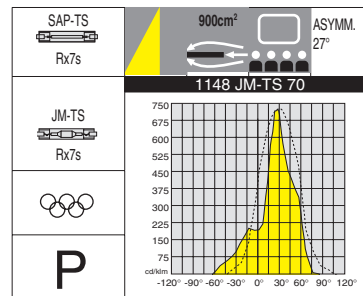
Housing/frame: die-cast aluminium with cooling fins.

Reflector: asymmetric, 99.85 3µ thick anodised and polished hammered aluminium.

Diffuser: tempered glass 5 mm thick, resistant to impact and thermal shock (UNI7142 tests, British standard 3193).

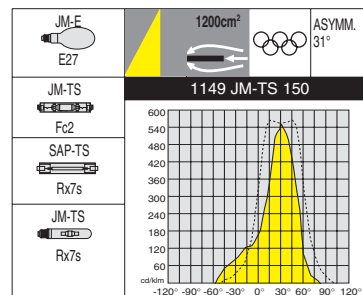
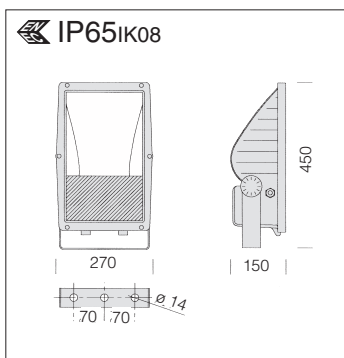
Coating: graphite grey or sand-blasted silver-grey polyester powder coating, resistant to corrosive and saline environments.

Equipment: silicone rubber gasket. Fibreglass nylon cable gland Ø 1/2" gas. Steel bracket with protractor scale. The hinged front frame stays attached to the housing for easy maintenance.



1148 Litio - asymmetric					
		CNRL		Lamps (Ta=25°C)	
wattage	colour	weight	code	Kelvin - ølm - Ra	
JM-TS 70	graphite	4.90	313340-00	4000K - 5700lm - Ra 1b	
SAP-TS 70	graphite	4.80	313341-00	2000K - 6800lm - Ra 4	
JM-TS 70	s. silver	4.90	313336-00	4000K - 5700lm - Ra 1b	
SAP-TS 70	s. silver	4.80	313337-00	2000K - 6800lm - Ra 4	

For lighting of vertical walls and areas that need to be kept completely glare free.



1149 Litio - asymmetric					
		CNRL		Lamps (Ta=25°C)	
wattage	colour	weight	code	Kelvin - ølm - Ra	
JM-E 100	graphite	6.90	313342-00	3200K - 9000lm - Ra 2a	
JM-TS 150	graphite	7.20	313343-00	4200K - 12000lm - Ra 1b	
JM-TS 250	graphite	8.45	313344-00	4200K - 20000lm - Ra 1b	
SAP-TS 150	graphite	7.80	313352-00	2000K - 15000lm - Ra 4	
JM-E 100	s. silver	6.90	313363-00	3200K - 9000lm - Ra 2a	
JM-TS 150	s. silver	7.20	313364-00	4200K - 12000lm - Ra 1b	
JM-TS 250	s. silver	8.45	313365-00	4200K - 20000lm - Ra 1b	
SAP-TS 150	s. silver	7.80	313366-00	2000K - 15000lm - Ra 4	

