

Housing: pressed steel.

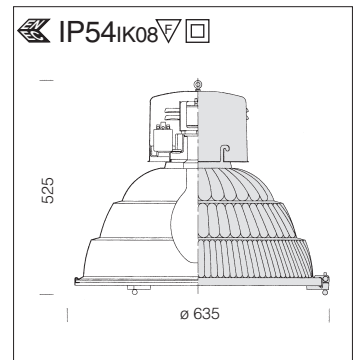
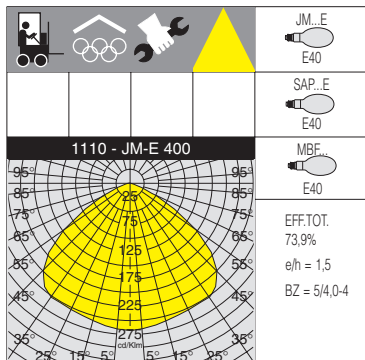
Reflector: pressed prismatic aluminium 99.85, anodised (3µ) and polished for higher luminous efficiency.

Coating: black polyester powder coating, resistant to corrosive and saline environments.

Wiring: 230V/50Hz power supply. Flexible wire terminated with quick-connect admiralty brass clamps, double silicone insulation, cross section: 1 sqmm. 2P+T terminal block (maximum allowed lead cross section 4 sqmm.)

1109 Quasar					
		CNR		CELL	
wattage	colour	weight	code	weight	code
MBF 250	black	6.40	411041-00		
MBF 400	black	6.40	411042-00		
JM-SAP-E 250	black	6.50	411043-00		
JM-E 400	black	6.50	411044-00		
SAP-E 400	black	7.90	411046-00		
FLC 120 P/E	s. silver			7.90	411047-00

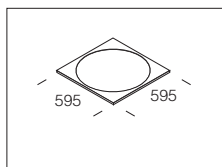
Option to apply recessed mounting panel acc 1161 and acc. 1160 protection guard. FLC 120 P/E lamp feature: 4000K - 9000 lm.



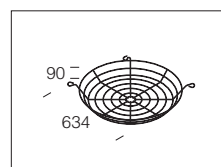
Reflector: pressed prismatic aluminium 99.85, anodised (3µ) and polished for higher luminous efficiency.

Diffuser: 5 mm thick, thermal shock and impact resistant protective tempered glass, or vandal resistant.

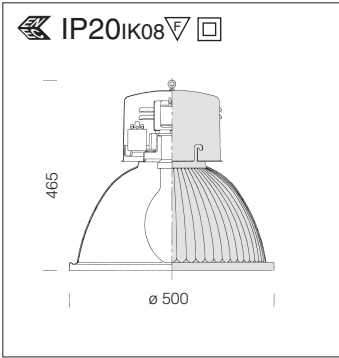
1110 Quasar - with glass					
		CNRL		Lamps (Ta=25°C)	
wattage	colour	weight	code	Kelvin - ølm - Ra	
MBF 250	black	10.40	411150-00	4000K - 13000lm - Ra 3	
MBF 400	black	10.40	411151-00	4000K - 22000lm - Ra 3	
JM-E 250	black	10.50	411152-00	4500K - 18000lm - Ra 2a	
JM-E 400	black	10.50	411154-00	4500K - 32500lm - Ra 2a	
SAP-E 250	black	10.50	411153-00	2000K - 27000lm - Ra 4	
SAP-E 400	black	11.90	411155-00	2000K - 48000lm - Ra 4	



acc. 1161 panel 595 x 595
0.80 321011
White sheet steel panel for 600x600 false ceiling modules. **For Quasar.**

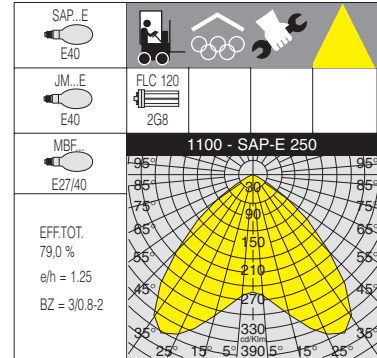


acc. 1160 protection guard
0.80 321010
Black plastic-coated steel rod protection guard. Screw mounting. **For Quasar.**



Housing: pressed steel.

Reflector: pressed prismatic aluminium 99.85, anodised (3µ) and polished for higher luminous efficiency.

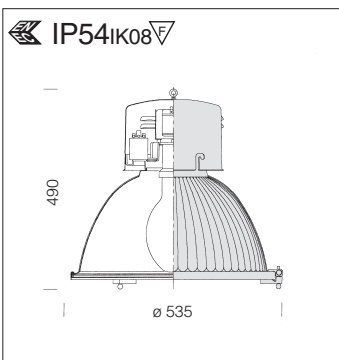


FLC version with silver housing.



1100 Lucente							
		S		CNR		CELL	
wattage	colour	weight	code	weight	code	weight	code
MAX 125	black	1.90	321050-00				
MAX 400	black	2.00	321051-00				
MBF 125	black			3.30	321052-00		
MBF 250	black			4.90	321053-00		
MBF 400	black			4.90	321054-00		
JM/SAP-E250	black			5.00	321055-00		
SAP-E 400	black			6.40	321056-00		
JM-E 400	black			5.00	321057-00		
FLC 120 P/E	s. silver					5.00	321058-00

Option to attach protective guard acc 1122. **On request: reflector with switching device.**



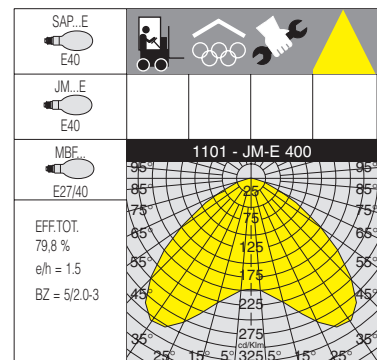
Reflector: pressed prismatic aluminium 99.85, anodised (3µ) and polished for higher luminous efficiency.

Diffuser: 5 mm thick, thermal shock and impact resistant protective tempered glass, or vandal resistant.

Coating: black polyester powder coating applied after a chromate treatment, resistant to corrosive and saline environments.

Wiring: 230V/50Hz power supply. Flexible wire terminated with quick-connect admiralty brass clamps, double silicone insulation, cross section: 1 sqmm. 2P terminal block (maximum allowed lead cross section 4 sqmm.)

Option to attach protective guard acc 1122. **On request: reflector with switching device.**



1101 Lucente - with glass						
		CNRL		Lamps (Ta=25°C)		
wattage	colour	weight	code	Kelvin - ølm - Ra		
MBF 125	black	5.80	321160-00	4200K - 6300lm - Ra 3		
MBF 250	black	7.40	321161-00	4000K - 13000lm - Ra 3		
MBF 400	black	7.40	321162-00	4000K - 22000lm - Ra 3		
JM-E 250	black	7.50	321163-00	4500K - 18000lm - Ra 2a		
SAP-E 250	black	7.50	321164-00	4500K - 32500lm - Ra 2a		
JM-E 400	black	8.90	321165-00	2000K - 27000lm - Ra 4		
SAP-E 400	black	7.50	321166-00	2000K - 48000lm - Ra 4		

acc. 1122 protection guard	
0.60	321012
Black plastic-coated steel rod protection guard. Screw mounting. For Lucente.	

