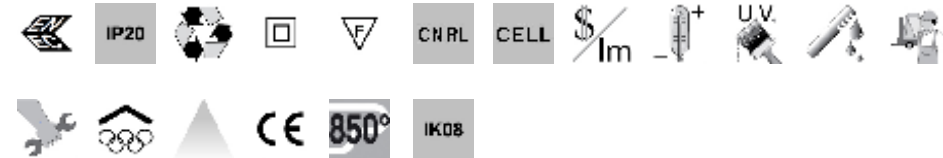
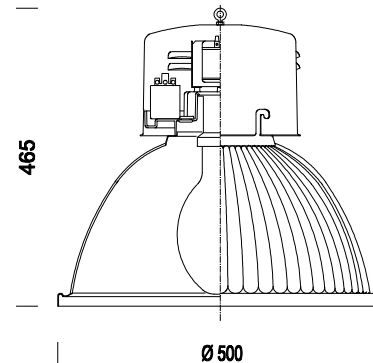


1100 Lucente



Code	Gear	Kg	Colour	Dimensions	lamp
321050-00	S	1.90	graphite	0x0x465 Ø500	MAX 125-E27
321051-00	S	2.00	graphite	0x0x465 Ø500	MAX 400-E40
321055-00	CNR	5.00	graphite	0x0x465 Ø500	JM-E/SAP-E 250-E40
321057-00	CNR	5.00	graphite	0x0x465 Ø500	JM-E 400-E40
321056-00	CNR	5.00	graphite	0x0x465 Ø500	SAP-E 400-E40-54000lm-2000K-Ra 4 SAP-E 400-E40
321052-07	CNR-E		graphite		MBF 125-E27
321053-07	CNR-E		graphite	0x0x465 Ø500	MBF 250-E40
321054-07	CNR-E		graphite	0x0x465 Ø500	MBF 400-E40
321055-07	CNR-E		graphite	0x0x465 Ø500	JM-E/SAP-E 250-E40
321056-07	CNR-E		graphite	0x0x465 Ø500	SAP-E 400-E40
321057-07	CNR-E		graphite	0x0x465 Ø500	JM-E 400-E40
321053-01	CNR	4.90	graphite	0x0x465 Ø500	MBF 250-E40
321054-01	CNR	4.90	graphite	0x0x465 Ø500	MBF 400-E40
321055-01	CNR	5.00	graphite	0x0x465 Ø500	JM-E/SAP-E 250-E40
321056-01	CNR	5.00	graphite	0x0x465 Ø500	SAP-E 400-E40
321059-00	CELL	3.90	al. track	0x0x465 Ø500	FLC 1x70T/E-GX24q-6-5200lm-4000k-Ra 1b

Housing: pressed steel.

Reflector: prismatic, pressed, 99.85 anodised aluminium, thickness 6/8 m, polished for higher luminous efficiency.

Painting: In polyester powder, black, upon chromate treatment, resistant to corrosive and salty environments.

Lampholder: Ceramic, with silver-plated contacts.

Electric gear: 230V/50Hz supply with thermal protection. Silicone wire terminated with quick-connection admiralty brass clamps; silicone insulation with fibreglass braid; cross-section: 1.5 sqmm. 2P+T terminal block (maximum allowed lead cross-section: 4 sqmm)

Regulations: Produced according to applicable EN60598-1 CEI 34-21 standards, IP20IK08 degree of protection according to EN 60529 standards. Moreover, these products can be installed on normally inflammable surfaces. Double insulation class.

Note: For optimal operation of industrial luminaires supplied without lamp (CNR) we recommend the use of the suitable lamps

1100 Lucente JM-E400 3.25A; 0.6-1.0 KV

1100 Lucente JM-E/SAP-E250 3A; 3.5-4.5KV