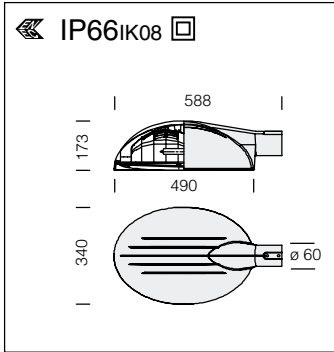




Housing/Frame: in die-cast aluminium.

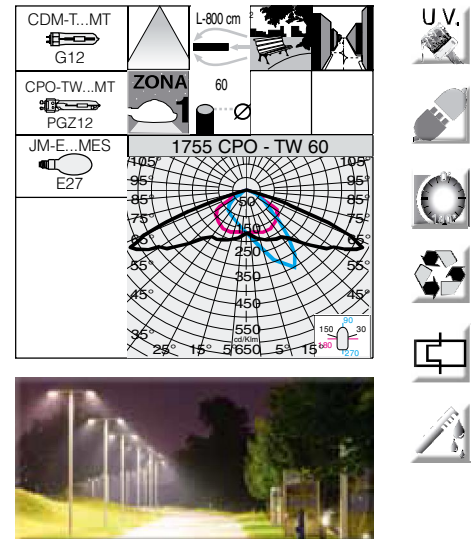
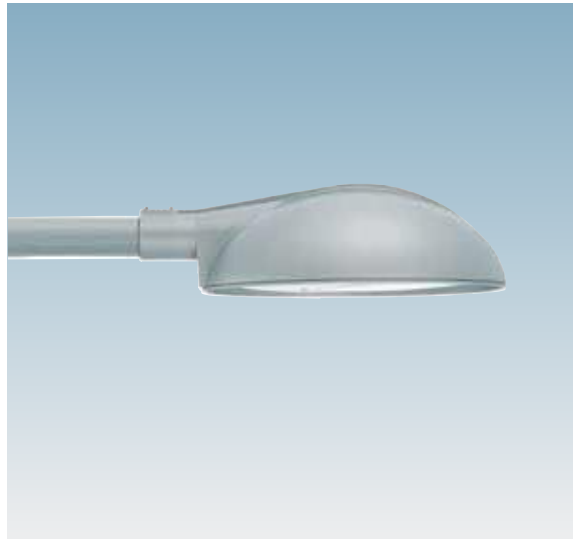
Reflector: LIGHT POLLUTION PREVENTING OPTICAL SYSTEM reflector. In 99.85 pressed aluminium, anodically oxidized and polished, with flux recovery devices.

Diffuser: flat, tempered glass with coloured edges, 5 mm thick, thermal shock and impact resistant (UNI EN 12150-1:2001 tests).

Coating: in different stages: epoxy cationic electrocoating, followed by a sandblasted silver colour acrylic coating.

Standard supply: electric gear on a removable tray with quick connectors to connect to the power supply and the lamp holder. Supplied with anti-condensation filter.

Equipment: during maintenance the cover stays hooked on through a side spring. Gasket made of eco-friendly material.



1755 Monza 2 - with flat glass						
wattage	colour	CELL		CNRL		Lamps (Ta=25°C)
		weight	code	weight	code	Kelvin - ølm - Ra
CDM-T 70	s. silver	6.00	423051-00	7.00	423057-00	4200K - 6600lm - Ra 1a
CDM-T 150	s. silver	6.00	423056-00	7.00	423058-00	4200K - 12700lm - Ra 1a
CPO-TW 60	s. silver	6.00	423052-00			2800K - 6850lm - Ra 2a
CPO-TW 90	s. silver	6.00	423054-00			2800K - 10450lm - Ra 2a
CPO-TW 140	s. silver	6.00	423059-00			2800K - 16500lm - Ra 2a
JM-E 100	s. silver	6.00	423055-00			3200K - 9000lm - Ra 2a

