



1775 Sicura - elliptical LED

The excellent performance of this spotlight in terms of energy-saving and light efficiency come with a long life (60,000 hours) and it is made in IP66 material especially conceived for outdoor installation. An all-round product that will meet all the needs of modern lighting design.

Housing: complete with graphite aluminium frame with die-cast aluminium end caps.

Diffuser: 8 mm frosted and tempered glass, resistant to thermal shock.

Optics: system made in high performance PMMA, resistant to high temperatures and UV radiation. Flux recovery system in polycarbonate.

Coating: the standard powder coating consists of a first metal surface pre-treatment stage and of single layer of UV-stabilised, corrosion and salt resistant polyester powder coating.

Equipment: complete with IP68 airtight connector for mains connection.

Ta-30 +40°C

Luminous flux maintenance 80%: 50000h (L80B20)

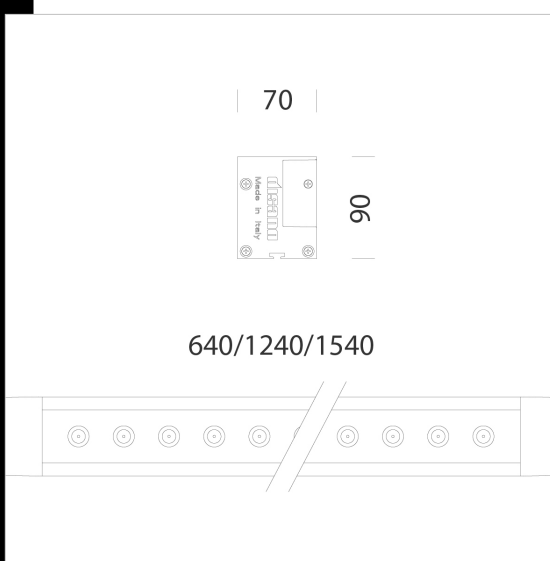
Power factor: 0.9.

Photobiological safety class: exempt group

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Code	Gear	Kg	Lumen-K-CRI	WTot	Colour
414236-00	CLD	2.91	LED-3148lm-4000K-CRI70	31 W	GREY
414237-00	CLD	5.56	LED-6297lm-4000K-CRI70	61 W	GREY
414238-00	CLD	6.58	LED-8096lm-4000K-CRI70	77 W	GREY

Accessories



- 376 ceiling mount



- 535 adjustable bracket



- 536 Wall mounting



- 339 connector



- 537 adjustable bracket

The reported luminous flux is the flux emitted by the light source with a tolerance of $\pm 10\%$ compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated