

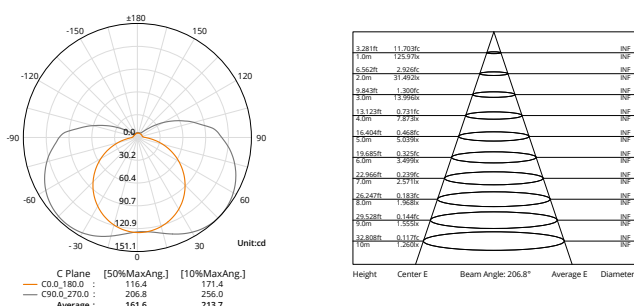


TE0505C MINI

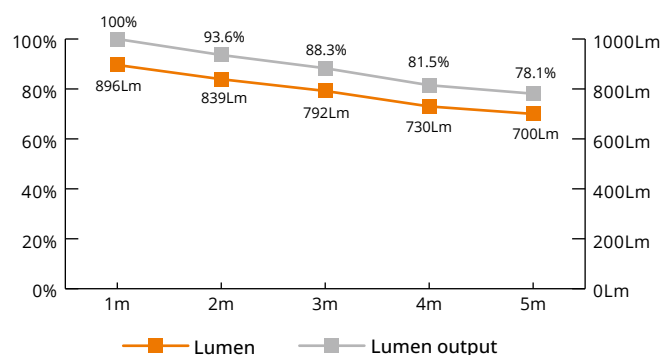
TOP | 5*5mm | 160° | Convex | IP62



Photometrics



Lumen output VS Maxrun 5m @ 9W 3500K Ra90



* The above photometric and MAXRUN parameters are applicable only to 24V 9W/m 3500K Ra90.
 * If you have any MAXRUN questions about other product lines, please consult our company's sales representative.

Electrical & Mechanical Technical Data

Bend	Top
Process	Extrusion
Finishing	Matt / Glossy
Diffuser shape	Convex
IP Rating	IP62
Cable Entry	Top
Size	5*5mm
Length	5m / 10m / 20m / 30m

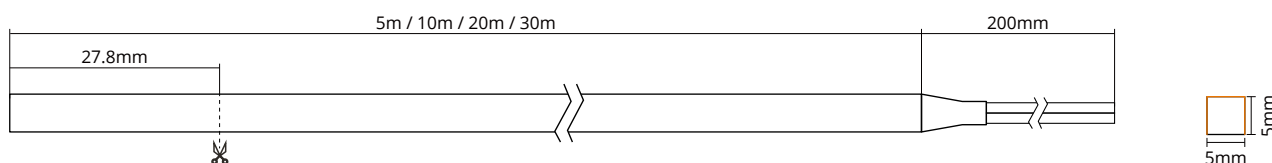
CCT/Color Option	White
CRI	Ra90+, Ra95+
Power	9W/m
Voltage	24V DC
Dimming Protocol	PWM, TRIAC, 0-10V, DALI
Lifetime	L70B50 50,000h

Photometric	160° beam angle
Bend Radius	R>30mm

Temperature	Tc max <75°C (167°F)
Operating Temp.	-25°C...+50°C (-13°F...122°F)

Weight	0.2 kg (5000mm)
Mounting	VHB Adhesive

Dimensions



*For specific cutting dimensions of different product series, please refer to the Light Technical Data.

Light Technical Data

Type	Product Code	CCT/Color	CRI	Voltage	Cut Length	Lumen
White Ra90+ 	LO-TE0505C-2790-24-090	2700K	Ra90+	24V DC	27.8mm	864Lm/m
	LO-TE0505C-3090-24-090	3000K	Ra90+	24V DC	27.8mm	887Lm/m
	LO-TE0505C-3590-24-090	3500K	Ra90+	24V DC	27.8mm	896Lm/m
	LO-TE0505C-4090-24-090	4000K	Ra90+	24V DC	27.8mm	910Lm/m
	LO-TE0505C-5090-24-090	5000K	Ra90+	24V DC	27.8mm	924Lm/m
	LO-TE0505C-5790-24-090	5700K	Ra90+	24V DC	27.8mm	935Lm/m
High CRI Ra95+ 	LO-TE0505C-2795-24-090	2700K	Ra95+	24V DC	27.8mm	820Lm/m
	LO-TE0505C-3095-24-090	3000K	Ra95+	24V DC	27.8mm	841Lm/m
	LO-TE0505C-3595-24-090	3500K	Ra95+	24V DC	27.8mm	855Lm/m
	LO-TE0505C-4095-24-090	4000K	Ra95+	24V DC	27.8mm	867Lm/m
	LO-TE0505C-5095-24-090	5000K	Ra95+	24V DC	27.8mm	878Lm/m
	LO-TE0505C-5795-24-090	5700K	Ra95+	24V DC	27.8mm	884Lm/m

Warning



- Product installation must be carried out by a qualified professional.
- Before installing make sure, that electrical power is turned OFF.
- Before installing make sure, that the fixing area can bear the total weight of the luminaire.
- Pay attention to polarity when connecting (installing) the product.
- Do not operate if the luminaire has been damaged.
- To protect the surface from dirt and fingerprints, we recommend the use of protective gloves during installation.
- Product warranty does not cover any damage caused by faulty installation and/or misuse.
- For further information, please contact the manufacturer.