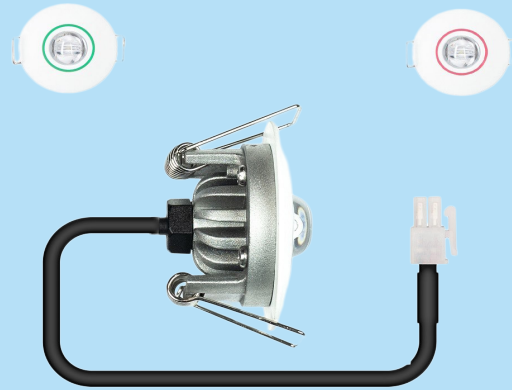


EmLUX 2

TECHNICAL DATA SHEET

- Corridor specific, high output, halo effect bi-colour LED
- Light Distribution: Corridor lens
- Housing: Steel
- Colour: White



ELECTRICAL DATA

Main Voltage:	220-240V, 0/50/60Hz
Power Factor:	>0.92

System power*, W:	3w
Control gear:	Standard / Dali Self Test

LIGHTING DATA

Luminaire output*,lm(ta+25°C):	266lm
CRI (Ra):	CRI71
Distribution Type:	Direct

System efficacy, lm/W:	87
CCT, K:	6000
Light Distribution:	Corridor lens
Beam Angle °:	155°x115°

TECHNICAL DATA

Dimensions, mm:	DIA:50mm H:45mm
Net weight, kg:	0.061

Quantity in package, pcs:	1
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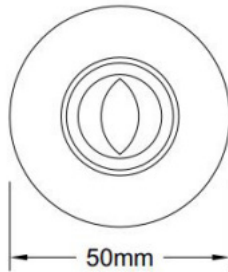
STANDARDS

Operating temperature range, °C:	ta 0...+35
Ingress protection code:	IP54

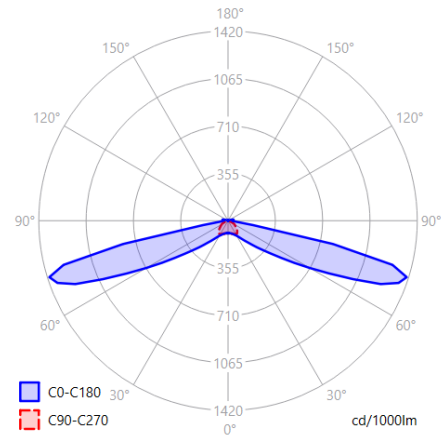
Certificates:	CE, UKCA, ROHS
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Note: Tolerance range for optical and electrical data: $\pm 10\%$. 4C LIGHTING SOLUTIONS is constantly developing and improving its products. The right is reserved to change any product specifications without prior notification.

TECHNICAL DRAWING



LIGHT DISTRIBUTION CURVE



PRODUCTS

COLOUR (K)	LUMINAIRE OUTPUT (LLM)	POWER (W)	EFFICACY (LLM/W)	PART CODE
6000	266	3	88.6	ELMX2/270/6K

OPTIONS

	PART CODE		PART CODE
3 Hour standard emergency	/E3S	Custom RAL Bezel	/RAL
3 hour DALI emergency	/E3D	Surface Mount	/SFM
4CMESH	/MM		

EXAMPLE PART CODE: EMLX2/270/6K/E3D

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