



Double Lens Option

M-Star

M-Star recessed LED box downlight with adjustable bezel. A choice of lumen packages & beam angles.

Eye catching lens optic with mirror halogen facet's available in Spot 24° or Down 36° beam angles to suit application.

- Available in single, double or triple lens options.
- White, Silver or Black as standard, other RAL colours available on request.
- Efficacy of upto 104 lm/W
- Various dimming options, including DALI, Switch Dim etc.
- Emergency options available
- Range of colour temperatures 3000K, 4000K & 6000K
- 5 Year Guarantee

Product Code Builder

Type	Description	Code
Product	M-Star	MSTAR
Delivered Output lms	700	1500
	1200	2000
Number of Heads	Single	SI
	Twin	TW
	Triple	TR
Colour Temperature	Warm White	3K
	Neutral White	4K
	Cool White	6K
Dimming Options	Fixed Output	FO
	Dali	A1
	DSI	A2
	Switch Dim	A3
	1-10v	A4
Emergency	Casambi	A5
	Standard 3 hour	EM3
	DALI/EMPRO	EMD
	Self Test	EMS

Example Code: MSTAR 700 SI 3K FO EM3



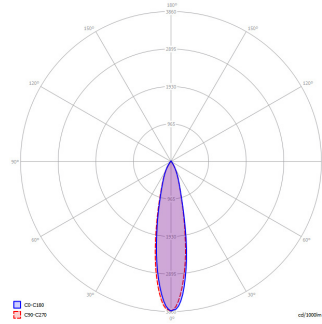
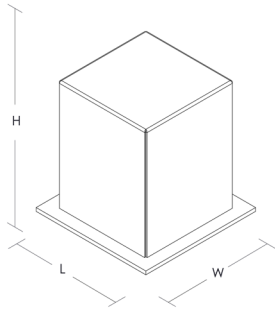
Single Lens Option



Triple Lens Option



M-Star



M-Star 700

Product	L x W x H (mm)	Ctt Watts	Luminaire / Lumens	LL / CW	Colour Temp	Ra	Colour Consistency	L70 / B10
M-Star 700 Single	90 x 90 x 100	8.8	890	101	4000K	92	SDCM 3	>50K
M-Star 1200 Single	90 x 90 x 100	12.2	1270	104	4000K	92	SDCM 3	>50K
M-Star 700 Twin	150 x 80 x 100	17.6	1780	101	4000K	92	SDCM 3	>50K
M-Star 1200 Twin	150 x 90 x 100	24.4	2540	104	4000K	92	SDCM 3	>50K
M-Star 700 Triple	210 x 90 x 100	26.4	2670	101	4000K	92	SDCM 3	>50K
M-Star 1200 Triple	210 x 90 x 100	36.6	3810	104	4000K	92	SDCM 3	>50K

