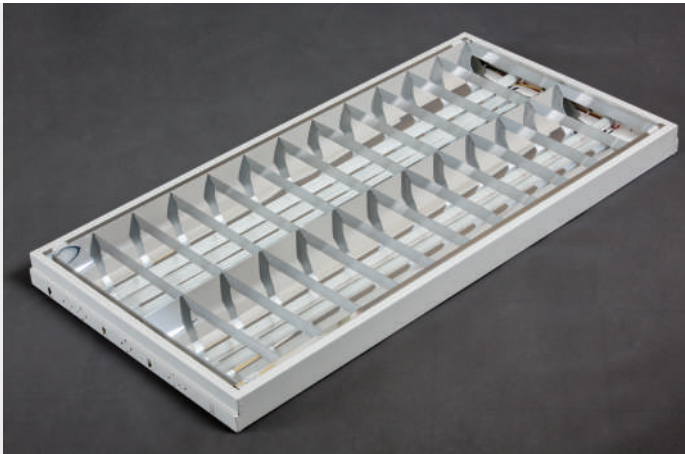


GMF SERIES



TOP MIRROR LOUVRE FITTING

Top mirror louvre fitting with specular reflector & ribbed crossvanes is optimally designed to meet the lighting requirements of retail outlets, office buildings and supermarkets.

Available in different size options to suit surface and recessed mounted ceilings.

All louvres are located by posi-bolt which allowed them to swing down for luminaire maintenance.

** Picture shown is for illustration purpose only*

DESCRIPTION

Ordering Model	W (mm)	L1/L2 (mm)	H (mm)	LED Tube
GMF 1202/AL/LED	200	598 / 610	70	1 x 2ft
GMF 2212/AL/LED	298	598 / 610	70	2 x 2ft
GMF 2222/AL/LED	603	598 / 610	70	2 x 2ft
GMF 3222/AL/LED	603	598 / 610	70	3 x 2ft
GMF 4222/AL/LED	603	598 / 610	70	4 x 2ft
GMF 1414/AL/LED	298	1208 / 1220	70	1 x 4ft
GMF 2414/AL/LED	298	1208 / 1220	70	2 x 4ft
GMF 2424/AL/LED	603	1208 / 1220	70	2 x 4ft
GMF 3424/AL/LED	603	1208 / 1220	70	3 x 4ft
GMF 4424/AL/LED	603	1208 / 1220	70	4 x 4ft
GMF 1202/AL/MM/LED	200	595 / 610	70	1 x 2ft
GMF 2212/AL/MM/LED	295	595 / 610	70	2 x 2ft
GMF 2222/AL/MM/LED	595	595 / 610	70	2 x 2ft
GMF 3222/AL/MM/LED	595	595 / 610	70	3 x 2ft
GMF 4222/AL/MM/LED	595	595 / 610	70	4 x 2ft
GMF 1414/AL/MM/LED	295	1195 / 1220	70	1 x 4ft
GMF 2414/AL/MM/LED	295	1195 / 1220	70	2 x 4ft
GMF 2424/AL/MM/LED	595	1195 / 1220	70	2 x 4ft
GMF 3424/AL/MM/LED	595	1195 / 1220	70	3 x 4ft
GMF 4424/AL/MM/LED	595	1195 / 1220	70	4 x 4ft

* /AL = T-bar Recessed (imperial size)

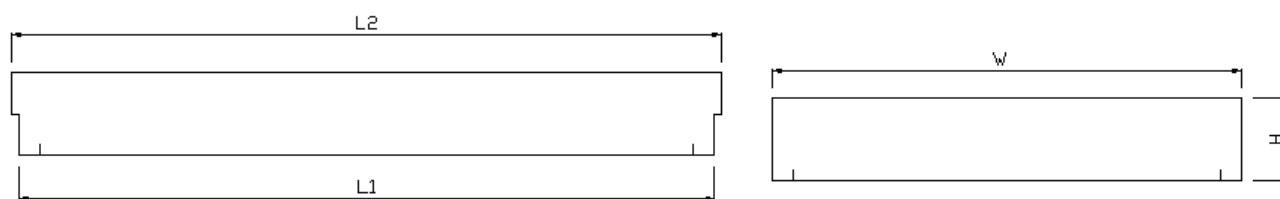
* /AL/MM = T-bar Recessed (metric size)

** /LED/1E = One End (L-N), One End (short circuit) LED tube wiring

** /LED/2E = One End (L), One End (N) LED tube wiring

** /LED/SE = Single End (L-N), another End (open circuit) LED tube wiring

PROFILE



Technical Data

Housing	Heavy gauge sheet steel body with fully welded end-cap
Optical	Anodized aluminum reflector
Surface Finishing	White epoxy powder coated & oven baked
Lamp Holder	Polycarbonate housing with Copper plate contact
Wire	Heat resistance 105°C, SIRIM approved material
Connector	UL, VDE safety approved material