

Retail Mini-Track Shelf System

Low Voltage/Quick Fit

Retail Mini-Track Shelf System

This system features:

- Low maintenance
- Low Voltage (12v or 24v)/ Quick fit
- Flexible shelf mounting system
- Easy installation solves the 'Plug & Sock' shelving system issues
- Flexible shelf layouts
- LED shelf bars, incorporates quick release system
- Retail/Staff friendly staff can adapt shelving onsite to accommodate changes in merchandised product
- Track hidden with the shelf back panels
- Track available in standard sizes 1m, 2m & 2.5m (customs sizes available)
- LED Bars available in standard sizes 270mm, 570m & 870mm (customs sizes available)
- LED Bars available in warm and cool white
- LED Bars running temperature 27°
- Full shelf layout design service available



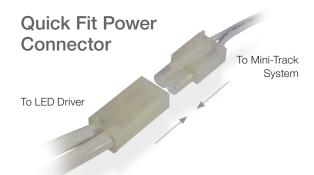














- Moveable within the electrical track, quick fit, push-in connector
- To be used in conjunction with EcoFx L shaped LED lead
- Class III



Mini-track and adaptor back bay board routed out for accurate 35x19mm track which fits recessed to surface.

Mini-Track System Low Voltage 12/24Vdc

- For connection of 12Vdc or 24Vdc LED Bars
- Incl. in-feed element with 1000mm
 2-core supply lead with low voltage connector
- Anodized aluminium profile: length upon request, max. 3000 mm
- Dim. of inst.: W 19 | H 35 mm

Application







LED Bar

Multi-purpose LED Light Fitting

The Eco-FX LED Bar features patented Tri Chip technology which offers excellent thermal management and provides a life expectancy of 30,000 hours minimum. Available in various pitch options and custom lengths up to 2 metres. This LED Bar comes in red, blue, green, amber and RGB options.

LED Bar - EFX-270MLB EFX-570MLB EFX-870MLB



Product Code Size

Beam Angle

Input Voltage

Frequency

Transformer Output

Running Current

Power Factor

Chip Set

Efficiency (LOR)

Colour Temperature

Lumen

Efficacy

Internal Temperature

Operating Temperature

IP Rating

Technical 4.4w	Technical 8.8w	Technical 13.2w
EFX-270MLB	EFX-570MLB	EFX-870MLB
270mm x 20mm x 7.8mm	570mm x 20mm x 7.8mm	870mm x 20mm x 7.8mm
120°	120°	120°
110-265Vac	110-265Vac	110-265Vac
50/60 Hz	50/60 Hz	50/60 Hz
4.4W 12VDC	8.8W 12VDC	13.2W 12VDC
360mA	720mA	1080mA
0.95	0.95	0.95
3020 SMD	3020 SMD	3020 SMD
98%	98%	98%
Warm White 2700-3250k	Warm White 2700-3250k	Warm White 2700-3250k
Warm White 316lm	Warm White 632lm	Warm White 948lm
Warm White 71.81 lm/w	Warm White 71.81 lm/w	Warm White 71.82 lm/w
Warm White >80	Warm White >80	Warm White >80
45°	45°	45°
-40° / +50°	-40° / +50°	-40° / +50°
44	44	44











