

Mag-Fit

Cross functional magnetic solution.

Our Mag-fit linear retail solution offers a magnetic attachment for seamless integration with P2000 trunking, reducing installation time on site. The product leverages our established ledrail technology and boasts 8 lens options, premium European components, and is designed and developed by our South African R&D team, with a focus on African resilience.



Retail

IP 40

SPEC SHEET

Mag-Fit 110 2800mm

KEY FEATURES

Raw Lumen:
Effective Lumen:

17,560 lm
15,345 lm

20,500 lm
18,105 lm

24,875 lm
21,090 lm

240V:
Raw Efficacy:
Effective Efficacy:

103W
172 lm/w
150 lm/w

123W
168 lm/w
148 lm/w

148W
169 lm/w
143 lm/w

Max Ta:
L&B:

40°C
L80/90 B10
F10 70K hrs

40°C
L80/90 B10
F10 70K hrs

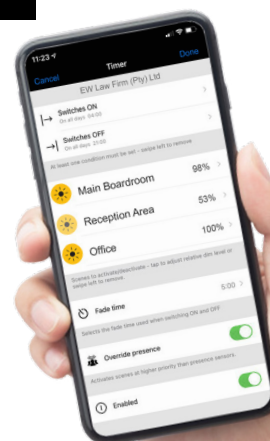
40°C
L80 B10
F10 70K hr

MODULAR

• Manufactured to seamlessly fit into any geometric shape.

5 SIZE OPTIONS

- Mag-Fit 102 560 x 50mm
- Mag-Fit 104 1400 x 50mm
- Mag-Fit 106 1700 x 50mm
- Mag-Fit 108 2350 x 50mm
- Mag-Fit 110 2800 x 50mm



Optional:
Bluetooth, Wifi,
Dali & Bi Level.
Casambi App
featured above.

MOUNTING OPTIONS

- P2000 Compatible (P2000 not included)



Designed and
Manufactured by

energywise

Better Light
Through Research.

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Postal address: PO Box 1166, Kloof, South Africa, 3640

5 year warranty:
Please visit
www.energywise.co.za



kV Protection:
1kV-2kV. 4kV or
10kV on request



5000K standard
3000K, 4000K,
6500K available
CR>80 R9>I3



IP Rating:
Indoor



Colour Options:
White, & Black



Recyclable



Optics:
Acrylic Lens

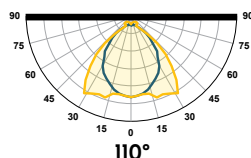


P2000 trunking
compatible

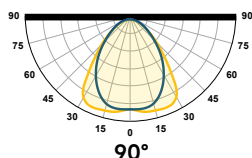


Optional:
Bluetooth, Wifi,
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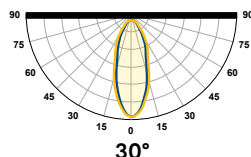
Distribution Option



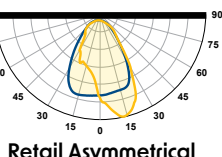
110°



90°



30°



Retail Asymmetrical

*25°C is for Textbooks, Not Africa's Sun: All EW
Lights are designed for the 30°C Reality. Minimum.

QMS-MFT-EWSP-250530