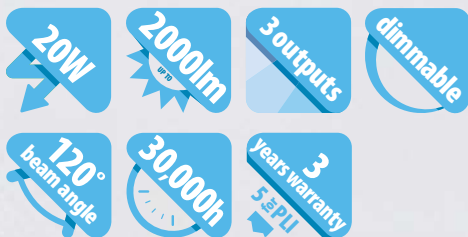


F20 Multi

20W dimmable LED BATTEN

ML-F20-MULTI



Technical information

Total power consumed: **20W***

Lumen output W|NW|WW: **1920lm | 2000lm | 1900lm**

Colour temperature W|NW|WW: **6000K | 4000K | 3000K**

CRI: **80+**

Efficacy: **95-100lm/W**

IP rating: **IP20**

Beam angle: **120 degrees**

Dimmable: **Yes**

Average life: **30,000 hrs****

Operating temperature: **-20° to +45°C**

Warranty: **3 years / 5 years for PLI** (lodge online)

Length: **600 mm** | Width: **120 mm** | Height: **46 mm**

Weight: **1.23kg**

*Total power consumed including driver

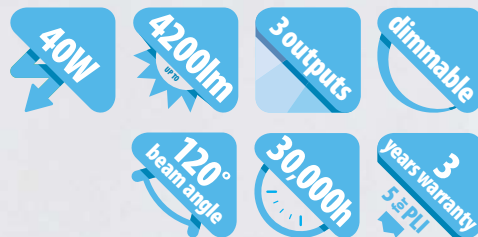
**Life span is calculated on expected average life of LED chips



F40 Multi

40W dimmable LED BATTEN

ML-F40-MULTI



Technical information

Total power consumed: **40W***

Lumen output W|NW|WW: **4040lm | 4200lm | 4000lm**

Colour temperature W|NW|WW: **6000K | 4000K | 3000K**

CRI: **80+**

Efficacy: **100-105lm/W**

IP rating: **IP20**

Beam angle: **120 degrees**

Dimmable: **Yes**

Average life: **30,000 hrs****

Operating temperature: **-20° to +45°C**

Warranty: **3 years / 5 years for PLI** (lodge online)

Length: **1200 mm** | Width: **120 mm** | Height: **46 mm**

Weight: **2.8kg**

*Total power consumed including driver

**Life span is calculated on expected average life of LED chips

M-Elec has combined both design and function together to produce the new F20-MULTI and F40-MULTI. The designer slimline LED battens are dimmable, boast a high lumen output and have an excellent efficacy.

Following on from other M-Elec 'MULTI' fittings, the new F20-MULTI and F40-MULTI feature a SELECTOR switch, which allows the installer to choose between white, neutral white and warm white colour outputs at the time of installation.

With its adaptable body design, this LED batten allows continuous runs, suspension applications and surface mount installations.



Showing F20-MULTI



SELECTABLE color output!

- ▶ White
- ▶ Neutral White
- ▶ Warm White



F20 Multi

F40 Multi

MULTI OUTPUT DIMMABLE LED BATTEN



- ▶▶ 3 integrated output colours - select via the "selector" switch
- ▶▶ Snap-on finish with a tool-less single cover
- ▶▶ High Lumen output with low power consumption
- ▶▶ Designed in Australia

