

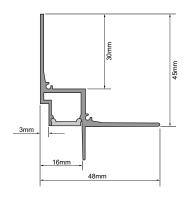




### **MONOLINE-ML12**

An extruded aluminium profile finished in matt white, with opal diffuser. Designed to create concealed, indirect, lighting details around the perimeter of the room, producing an even wash of light with a knifeedge finish to the ceiling/wall.

Each PCB module has an on-board Integrated Controller (IC), for precise constant current control, whilst a Schottky diode provides reverse polarity protection. A range of LED options are available with a choice of Nichia, Osram or Lumileds LED, with colour temperatures from 2000K - 6500K and power outputs from 4.8W/m - 24.0W/m.



### **TECHNICAL**

**Anodised Aluminium** Housing: Diffuser: Polycarbonate UV Stabilised

Lengths: 3000mm Max LED Wattage: 24w/m Max PCB Width: 12mm **Hot-Spot Free:** ≥112 LED/m Weight: 0.47kg/m IP Rating: IP40







# **FINISH**



## **CATALOGUE NO.**

ML12-W-3-0C 3000mm matt white with opal diffuser

### **ACCESSORIES**



☐ ML12-EC Aluminium end cap