

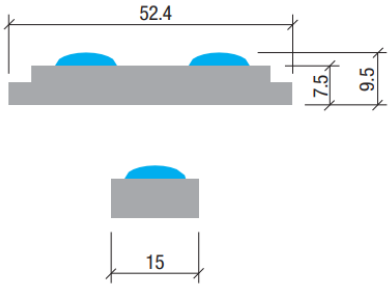
LM700W0.72/2

Led Module 0.72W 12VDC IP65 White

PRODUCT OVERVIEW

The LM700 is a high quality LED module featuring efficient 2835 SMDs for reliable, uniform illumination. A built-in constant current IC protects against voltage fluctuations, helping to maximise performance and extend service life. With a 0.72W output, the LM700 is ideally suited for signage backlighting and light boxes. Supplied in strings of 50 and cuttable at every module, it offers excellent installation flexibility. Double sided adhesive tape allows for fast mounting, with screw fixing holes provided for added security where required.

DIMENSION DRAWING (MM)



CONTROL OPTIONS

DIM

Dimmable by PWM

PRODUCT INFORMATION

CODE
LM700W0.72/2

COLOUR TEMP
7000K

WATTAGE
0.72W/m

VOLTAGE
12

LUMEN OUTPUT
70lm/m

LED TYPE
SMD

EFFICACY
97lm/W

BEAM ANGLE
160°

MAX RUN
7.75m

OPERATING TEMP
-20°C to 60°C

LUMEN MAINTENANCE
L70B10 @ 50,000 Hrs

DIMENSIONS
15mm × 9.5mm × 52.4mm

While every effort has been made to ensure accuracy, product specifications may vary. Task Lighting reserves the right to update or modify product details without notice.