Data sheet

Progetto mad designers 2015

MACROLUX

MACROLUX s.r.l. 31020 San Vendemiano Treviso - Italia Via Padania, 67/69 t. +39 0438 470773 f. +39 0438 470295 p. iva 03547130264 macrolux@macrolux.net www.macrolux.it



ML 12

Technical description

Extruded aluminum modular system with epoxy powder coating for super matt white finishing. Designed for installation in a structural way in the intersections between the wall and ceiling. Especially suitable for creating luminous beams along the walls or in general on the corner. To be installed only on plasterboard thickness 12.5mm.

The polycarbonate diffuser is recessed with a 120° beam emission.

The system can be wired with 24V LED strips, the power supply is remotely located and the diffuser covers the entire length of the profile creating a continuous light line.

Installation:

Full recessed on plasterboard th. 12.5mm.

Dimensions:

ML 12

P1 = 12mm

P2 = 16mm P3 = 48 mm

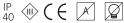
H2 = 45mm H3= 30 mm H1 = 58mm

Finishing:



bianco superopaco white ultramatte

ML_12

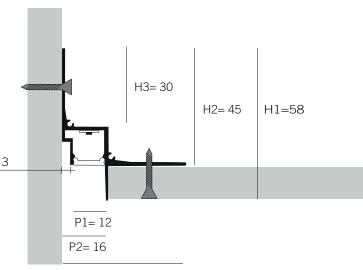






Cut to measure with project drawing.

ML_12



P3 = 48