

**Microfile System Empty
ceiling/trimless recessed profile**

code MF01.3000/01

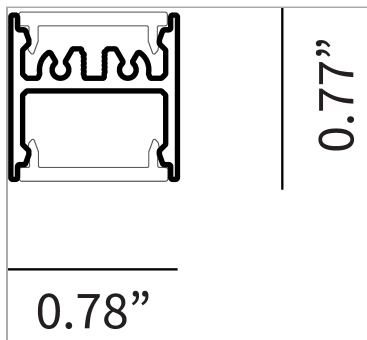


PRODUCT DESCRIPTION

Extrusion aluminium profile 6060, square section measuring 19,8x19,5 mm epoxy powder coated white, cut to 3000 mm for ceiling installation, suspension and flush mounting. Complete with diffuser. In the pendant version it is also possible to have indirect light emission.

PRODUCT SPECS

Installation method	system
Finishing	White
Dimension	L118.11xW0.78xH0.77"



WEB PAGE



**ASSEMBLY
INSTRUCTIONS**



Complies with EN605981 and related notes. In the absence of metric symbols, the measurements are all in millimetres.
Luminous flux and power data are initially subject to tolerances +/- 10%. The values refer to an ambient temperature of 25°C unless otherwise specified.
We reserve the right to make changes to our products at any time.

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OPTIONAL ACCESSORIES

Microfile System Couple of closure heads ceiling/trimless version

code MF00TP/01



Modular system for direct, diffused and/or accent lighting, made of painted or anodised extruded aluminium empty profiles, available in predefined lengths or cut to measure. Available in wall-mounted, ceiling-mounted, suspended, trimless recessed or to be trimless-recessed in external and internal angles. For direct diffused lighting. Body in extruded aluminium. Painted or anodized finish. Complete with Light Proof system side end caps, opal white polycarbonate diffusing screen. and mounting brackets or suspension cables. Available in predefined lengths or cut to measure. To be integrated with linear LED sources . IP40 or 43 degree of protection according to the area where it is installed.

Technical Sheet



Microfile System Fixing bracket for trimless recessed profile

code MF05.SF



fixing bracket for trimless recessed profile, one every meter, 2 pieces minimum

Technical Sheet



Microfile System – Silicone diffuser

code MFH00TH.misura



Silicone diffuser, to choose, to replace the polycarbonate (already included in the profile), in case you want a different light shield.

Technical Sheet



Microfile System Linear joint

Linear joint that allows the correct union of two profiles



code MF03.GL

Linear joint that allows the correct union of two profiles

Technical Sheet

