

Tile-In Aluminium Profile for 8 × 16 mm IP67 Neon Flex

Straight mounting channel for ATOM LED 24V and 48V Neon Flex - available in 1 metre and 2 metre lengths.

SPECIFICATION

Product type	Tile-in aluminium profile
Profile form	Straight and rigid
Length options	1 metre / 2 metres
Compatible Neon Flex	ATOM LED 8 × 16 mm IP67 range
Compatible ranges	24V and 48V Neon Flex
Overall section	32 ± 0.2 mm W × 14.5 ± 0.2 mm H
Channel opening	8 ± 0.2 mm; 7.6 mm clear mouth
Internal depth	11.4 mm
Walls / base	2 mm / 2 mm
Flange	20 mm projection; 1.5 mm thick
Material	Aluminium
Supplied	Aluminium profile only
Warranty	7 Years

IN THE BOX

- 1 × selected straight aluminium profile length
- Neon Flex, fixings and accessories are not included



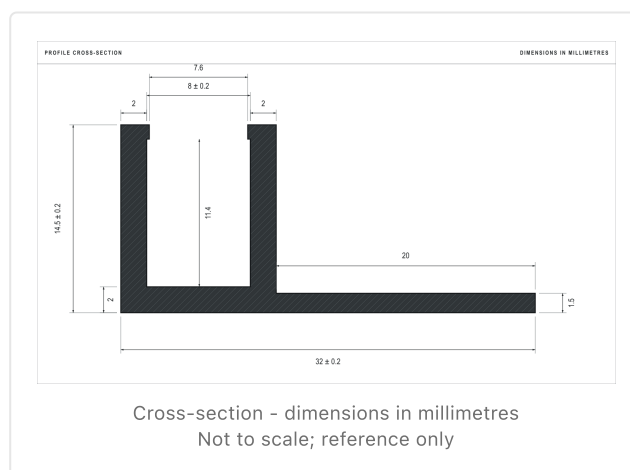
DESCRIPTION

A straight aluminium mounting profile designed for recessed tile-in installation with ATOM LED 8 × 16 mm IP67 Neon Flex. Its single perforated flange sits beneath the tiled finish while the open channel supports the compatible Neon Flex.

Compatible with the ATOM LED 24V and 48V 8 × 16 mm IP67 Neon Flex ranges. The 1 metre and 2 metre options let the installer select the appropriate rigid profile length.

IP67 and voltage refer to the compatible Neon Flex, not the bare aluminium profile. The completed installation requires suitable sealing, drainage, fixings and substrate preparation for its location.

DIMENSIONS



If you require any advice for your project, feel free to get in touch - our technical team is here Monday to Friday, 9am-5pm on 01952 370028 or sales@atomled.co.uk.