

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

For ATOM LED 24V and 48V Neon Flex - 1 metre and 2 metre lengths.

SPECIFICATION

Product type	Tile-in aluminium profile
Profile form	Bendable, segmented flange
Length options	1 metre / 2 metres
Compatible Neon Flex	ATOM LED 8 × 16 mm IP67
Compatible ranges	24V and 48V Neon Flex
Overall width	32 ± 0.2 mm
Channel opening	8 ± 0.2 mm nominal cavity; 7.6 mm clear mouth
Internal depth	14.5 ± 0.2 mm from wall top; 11.4 mm below retaining shoulders
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

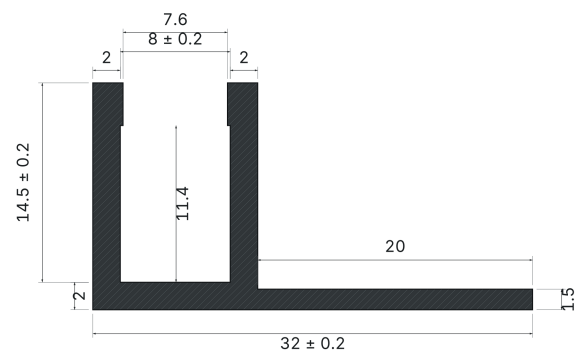
1 × selected bendable aluminium profile length.
Neon Flex, opal cover, fixings and accessories are not included.

DESCRIPTION

Bendable aluminium mounting channel with a segmented perforated flange for curved tile-in layouts using ATOM LED 8 × 16 mm IP67 Neon Flex. Select the 1 metre or 2 metre profile length required.

IP67 and voltage describe the compatible Neon Flex, not the bare aluminium profile. Check the selected Neon Flex bend direction and permitted bend radius. The completed installation needs suitable sealing, fixings and substrate preparation.

DIMENSIONS



14.5 ± 0.2 mm is top-to-floor internal depth.
11.4 mm is depth below shoulders. Not to scale.

Project advice: our technical team is here Monday to Friday, 9am-5pm. Call 01952 370028 or email sales@atomled.co.uk.