



	<table><tr><td>L</td><td>3556 mm</td></tr><tr><td>A</td><td>62 mm</td></tr><tr><td>H</td><td>38 mm</td></tr></table>	L	3556 mm	A	62 mm	H	38 mm
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H	38 mm						

Wired supporting structure for continuous channels, suitable for: lighting units 3F Linux L, 3F Linux D, 3F Linux DR, other luminaires or transport of electrical lines.

MECHANICAL

Wired base in hot galvanised steel and painted with polyester base in black colour, obtained through rolling process.
Saline-mist resistance equal to 500hrs and damp resistance equal to 700hrs.
Linear connecting element in hot galvanised steel already mounted on one end to form continuous channels.
Dimensions: 3556x62 mm, height 38 mm.
IP40 protection degree.
Glow-wire test resistance 850°C.

ELECTRICAL

Through-wiring 7-poles with cables H07Z-U Halogen Free section 2.5 mm² HT90, with quick connecting terminal, irreversible, start / end and 2 intermediate power towers.

INSTALLATION

Ceiling / Suspended / Wall.
All accessories dedicated to this product are available on the Catalog and on our website www.3F-Filippi.com.

APPLICATIONS

Environments: commercial, exhibition areas, transit areas, lobbies or waiting rooms, shops, schools.

WARNING

Luminaire designed for disposal/recycling at end-of-life.