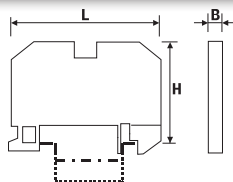


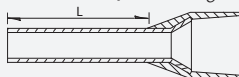
MORSETTI / TERMINAL BLOCKS



Dimensioni / Dimensions
MI Standards

Approvazioni / Approvals

Capacità di connessione / Connecting capacity



Coppia di serraggio / Max tightening torque

Tratto da spellare / Stripping length

Pz. conf. / Qty.p.pck.

Altri colori a richiesta / Special colours on request

Accessori / Accessories

Squadretta terminale std. / End bracket width=9

Squadretta terminale light / End bracket width=6

Squadretta terminale molla / Snap on end bracket

Separatore / End plate

Divisore / Separator

Conf. pettini parallelo a innesto sezionabili /
Plug-in jumper package

Pinza per ponticello innesto /
Ratchet cutting tool for plug-in jumper
Conf. pettini parallelo a vite /
Screw jumper-bar package

Spina di derivazione / Insulated test socket

Identificazione / Marking
Tessera / Tag

Striscia / Strip

Adattatore / Adapter

137 Morsetti per guida DIN
DIN rail terminal blocks

EURO JW 2,5



Ponticello isolato, sezionabile, ad innesto
Plug-in insulated and divisible jumper

2.5 mm² - 300V - 20A

Passo / Pitch 5,1 mm

Blu / Blue

43531 / 02BLS 2 Poli / Poles 1 = 100

43531 / 03BLS 3 Poli / Poles 1 = 100

43531 / 12BLS 12 Poli / Poles 1 = 10

Pinza taglio ponticello / Jumper ratchet cutting tool:

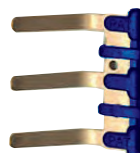
Rossoblu / Redblue

43519 Passo / Pitch 5,1 mm

Per morsetti / For terminal blocks:

Sistema a vite / Screw system EURO W - EURO WE - EURO Z

EURO JB



Ponticello isolato, sezionabile, ad innesto
Plug-in insulated and divisible jumper

4 mm² - 300V - 25A

Passo / Pitch 9,1 mm

Blu / Blue

43509 / 12 12 Poli / Poles 1 = 10

Pinza taglio ponticello / Jumper ratchet cutting tool:

Blu / Blue

43517 Passo / Pitch 9,1 mm

Per morsetti / For terminal blocks:

EURO F4 / EURO Full 4