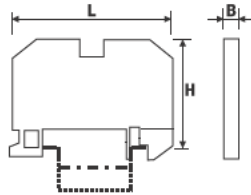


## EURO D4-2/35 - Typ 43551 MOV

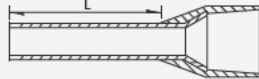
## EURO D4-2/35 - Typ 43552 Diode



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

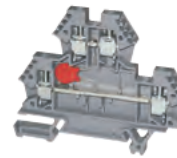
Pinza per ponticello innesto /  
Ratchet cutting tool for plug-in jumper  
Conf. pettini parallelo a vite /  
Screw jumper-bar package

Spina di derivazione / Insulated test socket

Identificazione / Marking  
Tessera / Tag

Striscia / Strip

Adattatore / Adapter



4 mm<sup>2</sup>

75 (L) x 56 (H) x 6 (B)  
4 mm<sup>2</sup> - 1000V - 32A

UL 600V 30A

EN 60068-2-11 Test di nebbia salina per 96 ore / Salt mist test for 96 hours

Conduttori rigidi / Rigid conductors mm<sup>2</sup> 0,5 - 6

Conduttori flessibili / Flexible conductors mm<sup>2</sup> 0,5 - 4

AWG 24 - 10

Sez. con puntale / Max flexible with ferrule mm<sup>2</sup> 4

DIN 46228/4 L = 8 mm

7 lb/in - 0,6 Nm

6 mm

10

**43551 MOV**

MOV / Surge Suppression

Grigio / Grey

LAP1302 130V

Codice / Code Pz. conf. / Qty.p.pck.

43442 50

43444 50

43447 50

43096 50

43084 50 Protezione / Cover

43520/02 1 = 100 2 Poli / Poles

43520/03 1 = 100 3 Poli / Poles

43520/24 1 = 5 24 Poli / Poles

43516 1

43926 R 10

43926 S 10

43927/01 10

43192 - plotter 1=500 5x12 mm

43196 - plotter 1=500 6x12 mm

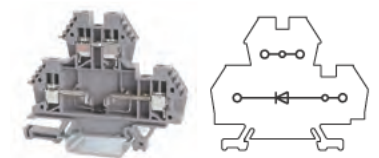
43060 - plotter 1=100 5x3 mm

438MFC0612ST - Script@MI 1=975 6x12 mm

438MFC0612TB - Script@MI 1=780 6x12 mm

438MFK0512TBA 1=250 5x12 mm

Accessori / Accessories: pag. 127



4 mm<sup>2</sup>

75 (L) x 56 (H) x 6 (B)  
4 mm<sup>2</sup> - 1000V - 32A

UL 600V 30A SEV 800V 32A

CSA 600V 30A RINA 800V 32A

VDE 1000V 32A Kema Ex II 2 GD EEx e II 03ATEX2118 U

EN 60068-2-11 Test di nebbia salina per 96 ore / Salt mist test for 96 hours

Conduttori rigidi / Rigid conductors mm<sup>2</sup> 0,5 - 6

Conduttori flessibili / Flexible conductors mm<sup>2</sup> 0,5 - 4

AWG 24 - 10

Sez. con puntale / Max flexible with ferrule mm<sup>2</sup> 4

DIN 46228/4 L = 8 mm

7 lb/in - 0,6 Nm

6 mm

50

**43552**

Diode / Diode

Grigio / Grey

1N4007 1A 1000V

Codice / Code Pz. conf. / Qty.p.pck.

43442 50

43444 50

43447 50

43096 50

43084 50 Protezione / Cover

43520/02 1 = 100 2 Poli / Poles

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