

TM-I 15 MC NE WS

Weidmüller Interfaces GmbH & Co. KG

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TM-I is an acknowledged and accredited marker type for traffic engineering applications. There are various different tag lengths available for individual labelling with long character strings. Easy handling of separation and installation thanks to the project marker field. Pre-attachment of sleeves and retrofitting of tags offer excellent versatility

The special contour of TM-I allows easy assembly and secures firm positioning. They are compatible with a number of commercially available sleeves. Thanks to the MultiCard format, the tags can be printed quickly and conveniently with the PrintJet CONNECT, plotter or the STI pen.

- Easy handling of separation and installation thanks to the project marker field.
- Acknowledged and accredited marker for traffic engineering applications
- Pre-attachment of sleeves and retrofitting of tags offer excellent versatility
- Not suited for labelling with P-Ink or STI pen in connection with CLI T sleeves

For custom printing: Please send us a file of our labeling software M-Print PRO or M-Print PRO Online (without installation) for your labeling specifications.

General ordering data

Version	TM-I, Insert markers, 15 x 4 mm, white
Order No.	1609981044
Type	TM-I 15 MC NE WS
GTIN (EAN)	4008190914783
Qty.	400 pc(s).
compatible printer	2715590000 2438520000 2438510000

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Technical data

Dimensions and weights

Depth	2 mm	Depth (inches)	0.079 inch
Height	15 mm	Height (inches)	0.591 inch
Width	4 mm	Width (inches)	0.157 inch
Net weight	0.265 g		

Temperatures

Operating temperature range	-40...100 °C
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General data

Colour	white	Halogen	No
Material	Polyamide 66	Material colour according to resistance code	9
Number of markers per combination	1 MultiCard = Insert markers	Operating temperature range	-40...100 °C
Operating temperature range, max.	100 °C	Operating temperature range, min.	-40 °C
Recommended industries	Transportation, Machinery	Type of printing	neutral
UL 94 flammability rating	V-2	Width	4 mm

Conductor and cable markers

Halogen	No
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Classifications

ETIM 6.0	EC001530	ETIM 7.0	EC001530
ETIM 8.0	EC001530	ECLASS 9.0	27-40-04-01
ECLASS 9.1	27-40-04-01	ECLASS 10.0	27-40-04-01
ECLASS 11.0	27-28-11-02	ECLASS 12.0	27-28-11-02

Approvals

ROHS	Conform
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Downloads

Engineering Data	CAD data – STEP
Engineering Data	EPLAN, WSCAD, Zuken E3.S
Product Change Notification	PCN CableLine_DE PCN CableLine_EN DE - Technische Modifikation MultiCard Material EN - Technical change to MultiCard material Technical change to MultiCard material - DE Technical change to MultiCard material - EN
Catalogues	Catalogues in PDF-format

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Drawings

