

TM 204/12 V0**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com



Similar to illustration

Our extensive range of TM sleeves is suitable for all-purpose use. They cover a wide range of applications: from thin conductors to cables with large external diameters. This range offers printed inlay tags with maximum protection against outside influences. TM sleeves permit flexible installation.

- Optimum protection for printed inlay tags
- Wide range of applications for conductors and cables
- One tag type for all cross-sections
- TMX 30 for mounting with cable ties (width 4.6 mm)

General ordering data

Version	TM, Socket x 9 mm, PVC, Colour: Transparent, Conductor O.D.: 6 - 10 mm
Order No.	1806180000
Type	TM 204/12 V0
GTIN (EAN)	4032248275694
Qty.	500 pc(s).

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Catalogue status 12.05.2023 / We reserve the right to make technical changes.

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Technical data

Dimensions and weights

Depth	9 mm	Depth (inches)	0.354 inch
Height	12 mm	Height (inches)	0.472 inch
Width	9 mm	Width (inches)	0.354 inch
Net weight	0.462 g		

Temperatures

Operating temperature range	-40...80 °C
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General data

Colour	Transparent	Material	PVC
Operating temperature range	-40...80 °C	Operating temperature range, max.	80 °C
Operating temperature range, min.	-40 °C	Recommended industries	Transportation, Machinery
Type of printing	neutral	UL 94 flammability rating	V-0
Width	9 mm		

Conductor and cable markers

Conductor O.D.	6 - 10 mm	Conductor O.D., max.	10 mm
Conductor O.D., min.	6 mm	Conductor cross-section, max.	16 mm ²
Conductor cross-section, min.	6 mm ²	Cross-section for connected wire	6 - 16 mm ²

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	WSCAD, EPLAN
Product Change Notification	PCN Transparent Sleeves_DE PCN Transparent Sleeves_EN
Catalogues	Catalogues in PDF-format