

**TS 35X7.5 2M/AL/BK****Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

**Product image**

Similar to illustration

Aluminum has the second best electrical conductivity after copper. One advantage is low weight, anMiscellaneous is outstanding corrosion protection.

**General ordering data**

Version	Rail, TS 35, TS 35 x 7.5, without slot, Aluminium, untreated
Order No.	<a href="#">0330800000</a>
Type	TS 35X7.5 2M/AL/BK
GTIN (EAN)	4008 190100650
Qty.	2 m

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Catalogue status 06.05.2022 / We reserve the right to make technical changes.

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## Technical data

### Dimensions and weights

Depth	7.5 mm	Depth (inches)	0.295 inch
Height	35 mm	Height (inches)	1.378 inch
Width	2,000 mm	Width (inches)	78.74 inch
Net weight	108.2 g		

### Mounting rail

Installation advice Direct mounting

Length of the terminal rail	nominal	2,000 mm
	max.	2,000 mm
	min.	0 mm

Material Aluminium

Permitted thermal current for PEN function, max. 125 A

Pre-punched mounting rail No

Short circuit strength corresponds to E-Cu wire 35 mm<sup>2</sup>

Short-time withstand current according to IEC 60947-7-2 4.2 kA/1s

Slit gap

Slit length

Slit width

Standards DIN EN 60715

Surface finish untreated

Thickness 1 mm

### Classifications

ETIM 6.0	EC001285	ETIM 7.0	EC001285
ETIM 8.0	EC001285	ECLASS 9.0	27-40-06-02
ECLASS 9.1	27-40-06-02	ECLASS 10.0	27-40-06-02
ECLASS 11.0	27-40-06-02	ECLASS 12.0	27-40-06-02

### Approvals

ROHS Conform

### Downloads

Engineering Data	<a href="#">CAD data – STEP</a>
Engineering Data	<a href="#">EPLAN, WSCAD, Zuken E3.S</a>
User Documentation	<a href="#">StorageConditionsTerminalBlocks</a>
Catalogues	<a href="#">Catalogues in PDF-format</a>
Brochures	