

## TS 35X7.5/1.0 2M/CU/BK

**Weidmüller Interface GmbH & Co. KG**  
Klingenbergstraße 26  
D-32758 Detmold  
Germany

[www.weidmueller.com](http://www.weidmueller.com)



Copper has the best electrical conductivity of all metals used. The copper rail has the highest short-circuit protection.

### General ordering data

Version	Terminal rail, Accessories, Copper, untreated, Width: 2000 mm, Height: 35 mm, Depth: 7.5 mm
Order No.	<a href="#">2731380000</a>
Type	TS 35X7.5/1.0 2M/CU/BK
GTIN (EAN)	4050118810882
Qty.	40 M

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**Technical data**

**Approvals**

ROHS Conform

**Dimensions and weights**

Depth	7.5 mm	Depth (inches)	0.2953 inch
Height	35 mm	Height (inches)	1.378 inch
Width	2000 mm	Width (inches)	78.74 inch
Net weight	352.41 g		

**Environmental Product Compliance**

RoHS Compliance Status Compliant without exemption  
 REACH SVHC No SVHC above 0.1 wt%

**Mounting rail**

Standards	DIN EN 60715		
Surface finish	untreated		
Thickness	1.00 mm		
Basic material	Copper		
Length of the terminal rail	min.	0 mm	
	nominal	2000 mm	
	max.	2000 mm	
Permitted thermal current for PEN function, max.	150.00 A		
Short-time withstand current per second 6 kA according to IEC 60947-7-2			
Pre-punched mounting rail	No		
Slit width			
Short circuit strength corresponds to E-Cu wire	50.00 mm <sup>2</sup>		
Spacing of holes, centre-to-centre	0 mm		
Slit gap			
Slit length			

**Classifications**

ETIM 8.0	EC001285	ETIM 9.0	EC001285
ETIM 10.0	EC001285	ECLASS 14.0	27-40-06-02
ECLASS 15.0	27-40-06-02		

## Data sheet

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## Drawings

