

TS 35X15/2.3 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, another is outstanding corrosion protection.

General ordering data

Version	Terminal rail, Accessories, Aluminium, untreated, Width: 2000 mm, Height: 35 mm, Depth: 15 mm
Order No.	1848290000
Type	TS 35X15/2.3 2M/AL/BK
GTIN (EAN)	4032248385614
Qty.	40 M

TS 35X15/2.3 2M/AL/BK

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

www.weidmueller.com

Technical data

Approvals

ROHS Conform

Dimensions and weights

Depth	15 mm	Depth (inches)	0.5906 inch
Height	35 mm	Height (inches)	1.378 inch
Width	2000 mm	Width (inches)	78.74 inch
Net weight	308 g		

Temperatures

Ambient temperature -5 °C...40 °C

Environmental Product Compliance

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

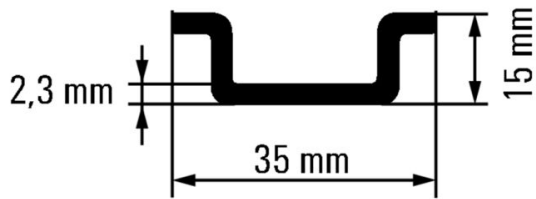
Mounting rail

Installation advice	Direct mounting	
Standards	DIN EN 60715	
Surface finish	untreated	
Thickness	2.30 mm	
Basic material	Aluminium	
Length of the terminal rail	min.	0 mm
	nominal	2000 mm
	max.	2000 mm
Permitted thermal current for PEN function, max.	232.00 A	
Short-time withstand current per second according to IEC 60947-7-2	11.4 kA	
Pre-punched mounting rail	No	
Slit width		
Short circuit strength corresponds to E-Cu wire	95.00 mm ²	
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		

Product image



Similar to illustration