

**W-Series**  
**WEW 35/2**

**Weidmüller Interface GmbH & Co. KG**  
Klingenbergstraße 16  
D-32758 Detmold  
Germany  
Fon: +49 5231 14-0  
Fax: +49 5231 14-292083  
www.weidmueller.com

**Klippon® Connect with clamping yoke Technology**

The high reliability and variety of designs of the terminal blocks with clamping yoke connections make planning easier and optimises operational safety. Klippon® Connect provides a proven response to a range of different requirements.

**General ordering data**

Type	WEW 35/2
Order No.	<a href="#">1061200000</a>
Version	W-Series, End bracket
GTIN (EAN)	4008190030230
Qty.	100 pc(s).

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**Technical data****Dimensions and weights**

Width	8 mm	Width (inches)	0.315 inch
Height	56 mm	Height (inches)	2.205 inch
Depth	46.5 mm	Depth (inches)	1.831 inch
Net weight	14.26 g		

**Temperatures**

Continuous operating temp., min.	-50 °C	Continuous operating temp., max.	100 °C
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**Material data**

Material	PA 66 GF 30	Colour	Dark Beige
UL 94 flammability rating	HB		

**System specifications**

Version	For the terminals	Mounting rail	TS 35
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**Additional technical data**

Installation advice	Direct mounting	Interlock	for screw fixing
Snap-on	No	Type of mounting	Screwed
With snap-in pegs	No		

**Conductors for clamping (rated connection)**

Tightening torque, max.	1 Nm	Tightening torque, min.	0.5 Nm
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**Dimensions**

TS 35 offset	28 mm
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**Classifications**

ETIM 3.0	EC001041	ETIM 4.0	EC001041
ETIM 5.0	EC001041	ETIM 6.0	EC001041
UNSPSC	30-21-18-01	eClass 5.1	27-08-10-03
eClass 6.2	27-08-10-03	eClass 7.1	27-08-10-03
eClass 8.1	27-14-11-35	eClass 9.0	27-14-11-35
eClass 9.1	27-14-11-35		

**Product information**

Descriptive text ordering data	For busbar cross-section 10 x 3, 6 x 6
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**Approvals**

ROHS	Conform
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**Data sheet****W-Series  
WEW 35/2**

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**Technical data****Downloads**

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Approval/Certificate/Document of Conformity	<a href="#">IECEXULD14.0005U_e.pdf</a>
Brochure/Catalogue	<a href="#">CAT 4.2 ELECTR 18/19 EN</a> <a href="#">CAT 1 TERM 16/17 EN</a>
Engineering Data	<a href="#">EPLAN, WSCAD, Zuken E3.S</a>
Engineering Data	<a href="#">STEP</a>

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