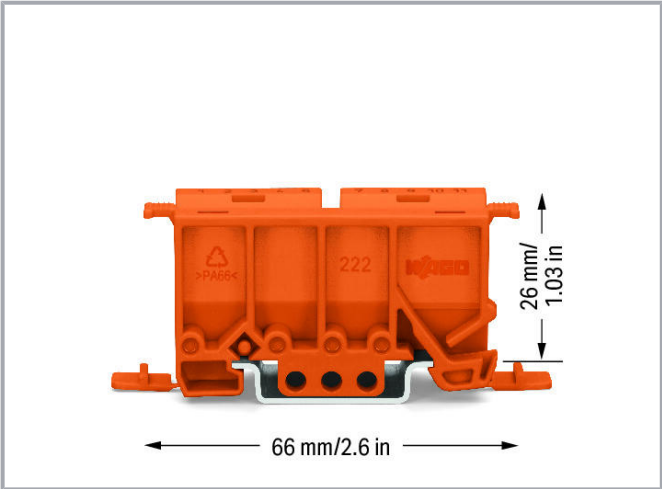




	22 mm / 0.866 inch
	66 mm / 2.598 inch
Length from upper-edge of DIN-35 rail	26 mm / 1.024 inch
	DIN-35
Suitable	for 2-, 3- and 5-conductor 221 Series Ex Splicing Connectors (6 mm²)

/

	0.326 MJ
	10.9 g
Product Group	7 (Push Wire Conn.)
	BOX
	CN
GTIN	4045454714765
	39269097900

Marking accessories

	: 210-834 ;; 5 mm;;	www.wago.com/210-834
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Mounting adapter

	: 222-505 ;; 221 222	www.wago.com/222-505
	: 222-510 ;; 221-500 222-500; DIN -35 ;	www.wago.com/222-510

Documentation

Bid Text

222-500 X81 - Datei	2019219	xml 2.8 kB
222-500 doc - Datei	2017519	doc 24.1 kB

Additional Information

Technical explanations	201943	pdf 2.2 MB
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CAD/CAE-Data

CAD data

2D/3D Models 222-500	URL
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CAE data

EPLAN Data Portal 222-500	URL
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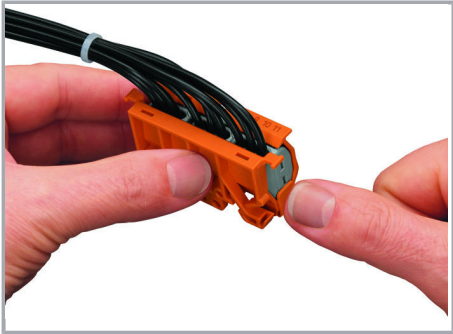
WSCAD Universe 222-500	URL
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ZUKEN Portal 222-500	URL
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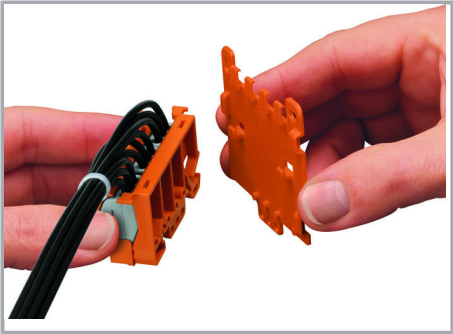
Environmental Product Compliance

Compliance Search

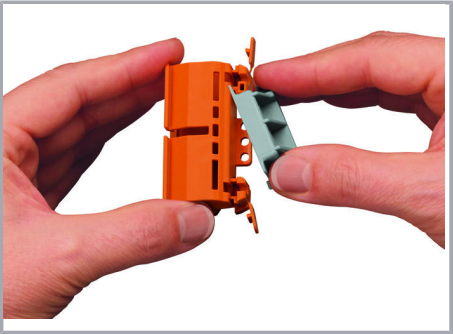
Environmental Product Compliance 222-500 ; 222; TS35 / ;	URL
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Snapping the lateral connector safety lock onto the mounting carrier.

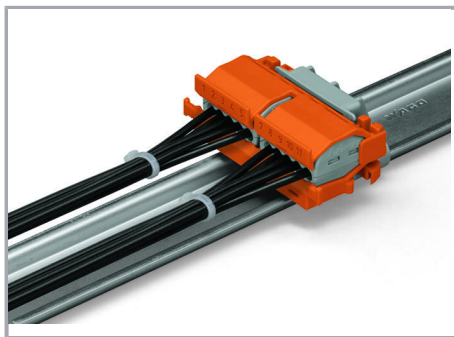


Securing a strain relief plate (222-505) to the mounting carrier.

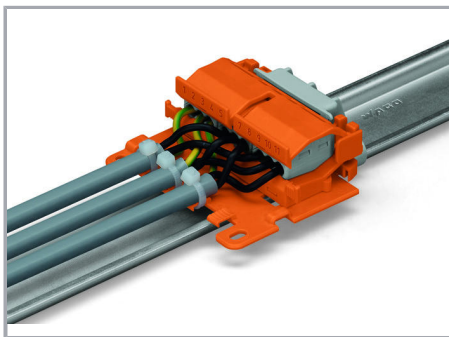


Snapping the angled DIN-rail adapter (222-510) onto the mounting carrier.

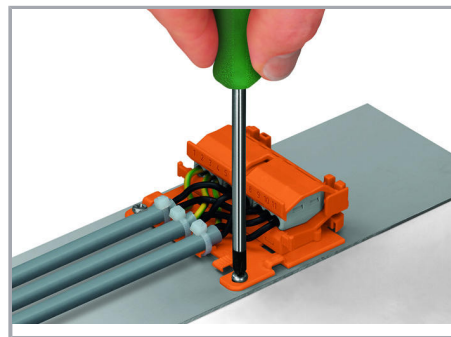
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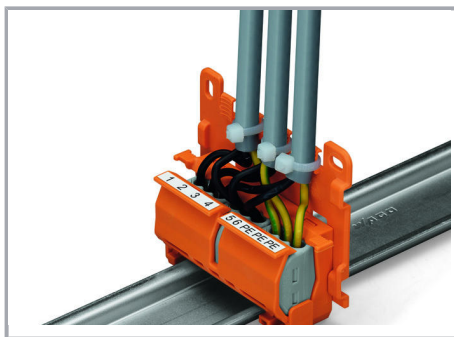
Horizontal mounting on DIN-35 rail using an angled DIN-rail adapter



Horizontal mounting with strain relief plate on DIN-35 rail using an angled DIN-rail adapter

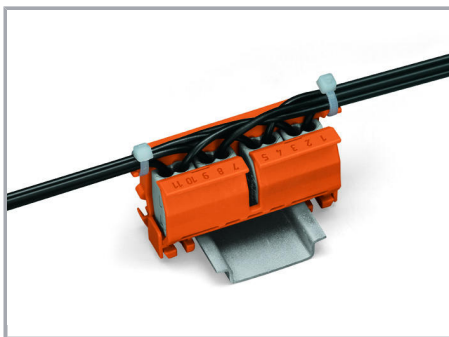


Horizontal screw mounting with strain relief plate on a flat surface



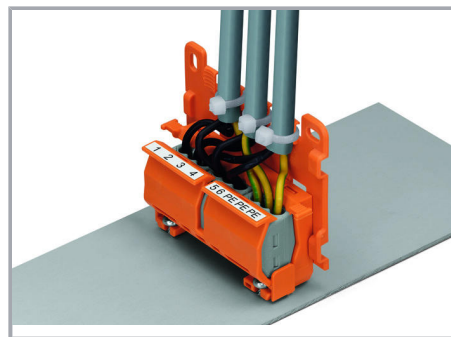
Vertical mounting with strain relief plate on DIN-35 rail;

Marking clamping units via marking strips.



Strain relief via cable ties on the mounting carrier (transverse to the connectors' wiring direction);

Molded marking clamping units



Mounting carrier with strain relief plate mounted vertically on a plate.

Round cable secured via strain relief lug.