

One single carrier can hold up to 24 clamping units in a very narrow space. Previously,

this was only possible using rail-mount terminal blocks.



Mount carrier onto DIN-35 rail or via screws – easily and quickly
 Accommodate three 2.5 mm² (12 AWG) 2273 Series Connectors in a single carrier
 Easily exchange connectors
 Large marking area for self-adhesive marking strips or for direct marking with permanent felt-tip pen

Physical data
Width
Height
18.5 mm / 0.728 inches
72.5 mm / 2.854 inches

Additional benefits:

21.5 mm / 0.846 inches

Height Depth from upper-edge of DIN-rail

Note

Mechanical data	
Mounting type	DIN-35 rail Screw mount
Suitable	for single- and double-row connectors (2273 Series)

Material data	
Note (material data)	Information on material specifications can be found here
	information on material specifications can be found here
Color	orange
Fire load	0.31 MJ
Weight	10.7 g

Data Sheet | Item Number: 2273-500

https://www.wago.com/2273-500



7 (Push Wire Conn.)
27-14-11-92
27-14-11-92
EC002848
EC002848
50 (10) pcs
Box
DE
4050821101871
39269097900

Environmental Product Compliance	
RoHS Compliance Status	Compliant,No Exemption

Approvals / Certificates		
Approvals for marine applications		
Approval	Standard	Certificate Name
DNV GL Det Norske Veritas, Ger- manischer Lloyd	EN 60998	TAE000015T

Downloads	
Environmental Product Compliance	
Compliance Search	
Environmental Product Compliance 2273-500	\downarrow

Documentation

Bid Text			
2273-500	19.02.2019	xml 2.58 KB	\downarrow
2273-500	17.05.2017	doc 23.50 KB	\downarrow
ausschreiben.de 2273-500			$\underline{\downarrow}$

CAD/CAE-Data

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CAD data	CAE data
2D/3D Models 2273-500	EPLAN Data Portal 2273-500
	WSCAD Universe 2273-500
	ZUKEN Portal 2273-500

1 Compatible Products

1.1 Optional Accessories

1.1.1 Marking

1.1.1.1 Marking strip

Item No.: 210-834 Marking strips; on reel; 5 mm wide; plain; Self-adhesive; white

Installation Notes







The mounting carrier is suitable for both connector heights.



To adjust the mounting carrier, unlock the latch via operating tool (5.5 mm blade) and move the clamping slide to the required width by rotating the tool.



The mounting carrier is suitable for both connector widths and can be adjusted by unlocking the latch via operating tool (5.5 mm blade) and moving the clamping slide to the required width by rotating the tool.



The mounting carrier is suitable for both connector widths.

Subject to changes. Please also observe the further product documentation!