

ZQV 1.5N/6 RD



Weidmüller Interface GmbH & Co. KG

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Klingenbergstraße 26 D-32758 Detmold Germany

www.weidmueller.com

Product image





The distribution or multiplication of a potential to adjoining terminal blocks is realized via a cross-connection. Additional wiring effort can be easily avoided. Even if the poles are broken out, contact reliability in the terminal blocks is still ensured. Our portfolio offers pluggable and screwable cross-connection systems for modular terminal blocks.

General ordering data

Cross-connector (terminal), Plugged, red, 17.5 A, Number of poles: 6, Pitch in mm (P): 3.50, Insu- lated: Yes, Width: 19.5 mm	
<u>1985730000</u>	
ZQV 1.5N/6 RD	
4050118370454	
20 items	



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Technical data

ROHS	Conform			
Dimensions and weights				
Depth	21.9 mm	Depth (inches)	0.8622 inch	
Height	2.8 mm	Height (inches)	0.1102 inch	
Width Net weight	19.5 mm 1.86 g	Width (inches)	0.7677 inch	
	1.00 g			
Temperatures				
Storage temperature	-25 °C55 °C	Ambient temperature	-5 °C40 °C	
Continuous operating temp., min.	-60 °C	Continuous operating temp., max.	130 °C	
Environmental Product Con	npliance			
Dalle Campulian on Chatus	Compliant without exemption			
RoHS Compliance Status REACH SVHC	Compliant without exemption No SVHC above 0.1 wt%			
	140 04110 ub040 0.1 Wt70			
Material data				
Basic material	Wemid	Colour	red	
UL 94 flammability rating	V-0			
Additional technical data				
Additional technical data				
Type of fixing	Plugged	Explosion-tested version	Yes	
Dimensions				
Pitch in mm (P)	3.50 mm			
General				
Number of poles	6			
Rating data	,			
nating uata				
	400.1/	Name in all accompand	17 5 4	
Rated voltage	400 V	Nominal current	17.5 A	
Rated voltage	400 V	Nominal current	17.5 A	
Rated voltage	Due to stability and te The usage of cross co	Nominal current Imperature reasons It is only possible to break onnectors reduces the rated voltage to 400VTh blank cut edges are used	out 60% of contact elemen	
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