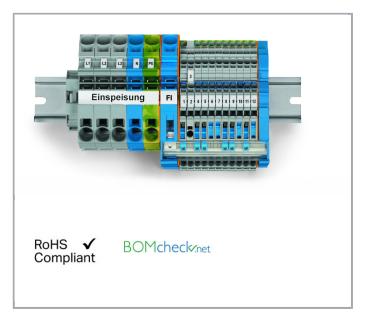
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Item description

Suitable for a sub-distribution board equipped with a residual current breaker (RCB). It includes all required components for wiring supply terminal blocks, as well as connecting 9 AC circuits and 1 three-phase circuits.

Distribution of ground fault potentials via one 10 x 3 mm N-busbar. Separation of N-potentials for insulation resistance measurement via Ndisconnect slide links within the multilevel installation terminal block.

Full Package Content

Quantity	Item Number	Name		
10	2003-7641	Multilevel installation terminal block, NT/L/GND, 4 mm ²		
1	2003-7642	Multilevel installation terminal block, L/L, 4 mm ²		
1	2003-7692	End and intermediate plate		
3	2016-7601	2-conductor supply terminal block for distribution boxes, gray, 16 mm ²		
1	2016-7604	2-conductor supply terminal block for distribution boxes, blue, 16 mm ²		
1	2016-7607	2-conductor ground terminal block, green-yellow, 16 mm ²		
1	2016-7692	End and intermediate plate		
1	2016-7714	1-conductor N-disconnect terminal block, blue, 16 mm ²		
1	2016-7792	End and intermediate plate		
1	249-117	End stop, 10 mm wide		
1	2009-305	Busbar carrier with end stop function		

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

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1	210-133	Busbar, tin-plated, 0.2 m		
1	777-303	Cover for busbar, transparent, 0.2 m		
1	2009-110	Marking strip, white, 0.5 m		
1	793-5566	WMB marker card 1 50		
1	793-5472	WMB marker card L1, L2 N, GND		
1	210-110	Felt-tip pen, smudge-proof		

Data Material Data

Fire load	6.978 MJ
Weight	471.6 g

Commercial data

Packaging type	BOX
Country of origin	QU
GTIN	4045454229849
Customs Tariff No.	8080808888

Counterpart

Downloads Documentation			
Additional Information Technical explanations	Apr 3, 2019	pdf 2.1 MB	Download
CAD/CAE-Data			
CAE data			
WSCAD Universe 821-104		URL	Download

Installation Notes

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

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Product family

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