













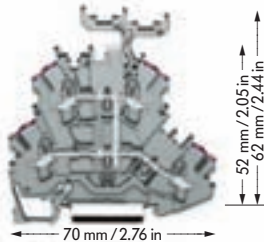
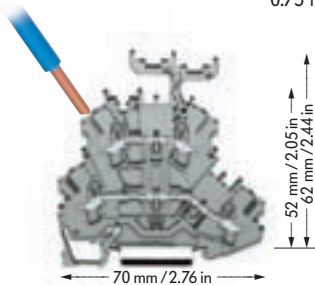
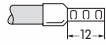


Double Deck Terminal Blocks 2.5 (4) mm² / AWG 12 Series 2002

0.25 – 2.5 (4) mm² ① 500 V/6 kV/3 I _N 24 A Terminal block width 5.2 mm / 0.205 in  10 – 12 mm / 0.43 in *  	AWG 22 – 12 600 V, 20 A   600 V, 20 A  	0.25 – 2.5 (4) mm² ① 500 V/6 kV/3 I _N 24 A Terminal block width 5.2 / 0.205 in  10 – 12 mm / 0.43 in *  	AWG 22 – 12 600 V, 20 A   600 V, 20 A  
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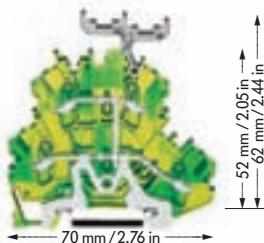
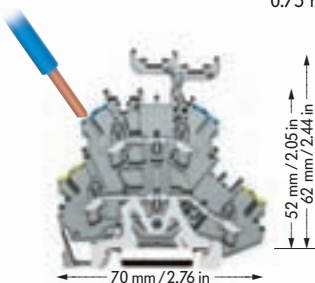
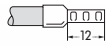
① can be connected: 0.25 mm² – 4 mm² "s + f-st";
 can be pushed in directly: 0.75 mm² – 4 mm² "s" and
 0.75 mm² – 2.5 mm² "insulated ferrule, 12 mm/0.472 in"



Item No.	Item No.	Pack.-unit pcs	Item No.	Item No.	Pack.-unit pcs
Double deck terminal blocks, for DIN 35 rail			Double deck terminal blocks, for DIN 35 rail		
Through-/through terminal blocks, housing color grey			4-conductor through terminal block, internal commoning, housing color grey, conductor entry position colored in violet		
Marking carrier with		without	Marking carrier with		without
L/L	2002-2231	2002-2201 50	L	2002-2238	2002-2208 50
N/L	2002-2232	2002-2202 50	4-conductor through terminal block, internal commoning, housing color blue, conductor entry position colored in violet		
L/N	2002-2233	2002-2203 50	N		2002-2239 ② 2002-2209 ② 50
Housing color blue			N		
N/N	2002-2234 ②	2002-2204 ② 50	② Suitable for Ex i applications		
② Suitable for Ex i applications			② Suitable for Ex i applications		



① can be connected: 0.25 mm² – 4 mm² "s + f-st";
 can be pushed in directly: 0.75 mm² – 4 mm² "s" and
 0.75 mm² – 2.5 mm² "insulated ferrule, 12 mm/0.472 in"



Item No.	Item No.	Pack.-unit pcs	Item No.	Item No.	Pack.-unit pcs	Item No.	Pack.-unit pcs
Double deck terminal blocks, for DIN 35 rail			Double deck terminal blocks, for DIN 35 rail				
Ground (earth) conductor/through terminal block, housing color grey			4-conductor ground (earth) terminal block, internal commoning				
Marking carrier with		without	Housing color green-yellow				
PE/N	2002-2247	2002-2217 50	Marking carrier with		without		
PE/L	2002-2257	2002-2227 50	PE	2002-2237	2002-2207 50		
② Suitable for Ex i applications			② Suitable for Ex i applications				

Accessories

appropriate marking system **WMB/marker strips/WMB Inline** (see Full Line Catalog W4 Volume 1, Section 14)

End and intermediate plate, 0.8 mm/0.032 in thick orange 2002-2292 100 (4 x 25) grey 2002-2291 100 (4 x 25)	Two-way marking adapter, pivotable 2002-121 50 (4 x 25)	Protective warning marker, for 5 terminal blocks yellow 2002-115 100 (4 x 25)
Push-in type jumper bars, light grey, insulated, I_N 2-way 2002-402 200 (8 x 25) 3-way 2002-403 200 (8 x 25) 4-way 2002-404 200 (8 x 25) 5-way 2002-405 100 (4 x 25) : : 10-way 2002-410 100 (4 x 25)	Push-in type jumper bars, light grey, insulated, I_N 1 - 3 2002-433 200 (8 x 25) 1 - 4 2002-434 200 (8 x 25) 1 - 5 2002-435 100 (4 x 25) : : 1 - 10 2002-440 100 (4 x 25)	Marker strips, white, plain, for central marking, 11 mm/0.433 in wide, on roll 50 m 2009-110 1 300 m 2009-130 1
Insulation stop, see page 17 TOPJOB® Catalog		

* Further approvals with corresponding ratings can be found at www.wago.com