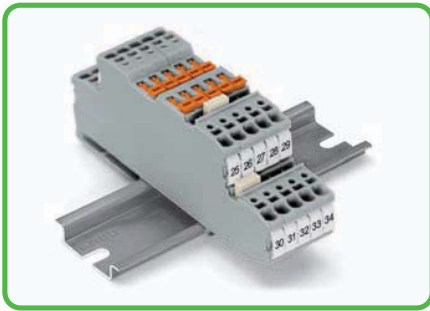
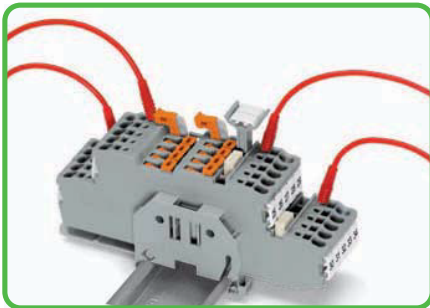


Double-Deck Disconnect Terminal Blocks with Movable Knife Disconnect

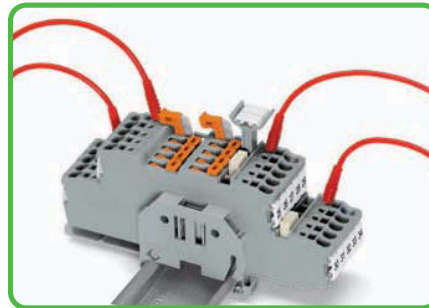


Terminal block assembly

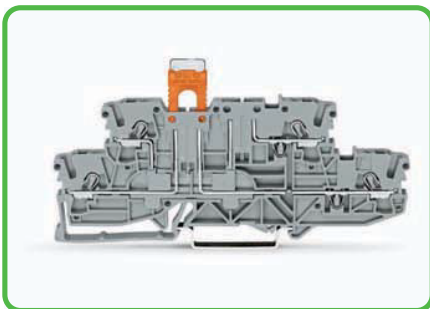
- 1 Conductor sizes: 0.25 mm² - 4 mm² "s + f-st";
Push-in conductor sizes: 0.75 mm² - 4 mm² "s"
and 0.75 mm² - 2.5 mm²
"insulated ferrules, 12 mm"
- 2 400 V = rated voltage
6 kV = rated surge voltage
3 = pollution degree
(also see Section 14)
- 3 Strip length, see packaging or instructions.
- 4 See application notes for:
Colored push-in type jumper bars, page 139
Star point jumper, page 140
Delta jumper, page 140
Staggered jumper, page 141
Adjacent jumper for continuous commoning,
page 139
Push-in type wire jumper, page 140
TOPJOB®S connector, page 134
TOPJOB®S L-type test plug module, page 136



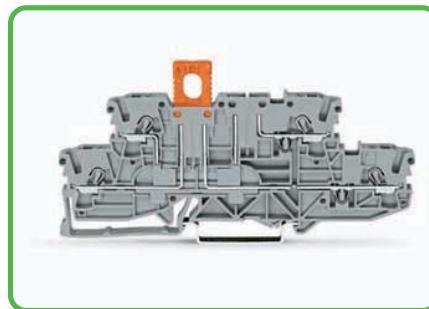
Testing with test plug 2 mm Ø.



Group marker carrier accommodated in jumper contact slot.



Carrier terminal block 2002-2961 with disconnect plug 2002-401 in parked position.



Carrier terminal block 2002-2961 with disconnect plug 2002-401 in operating position.

Accessories

WMB Multi marking system,

10 strips with 10 markers per card, stretchable 5 - 5.2 mm plain	793-5501	5
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WMB Multi marking system, plain,

10 strips with 10 markers per card, stretchable 5 - 5.2 mm		
yellow	793-5501/000-002	
red	793-5501/000-005	
blue	793-5501/000-006	
gray	793-5501/000-007	
orange	793-5501/000-012	
light green	793-5501/000-017	
green	793-5501/000-023	
violet	793-5501/000-024	

WMB Inline, plain,

stretchable 5 - 5.2 mm, 1,500 WMB markers, 5 mm, on roll white	2009-115	1
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TOPJOB®S group marker carrier,

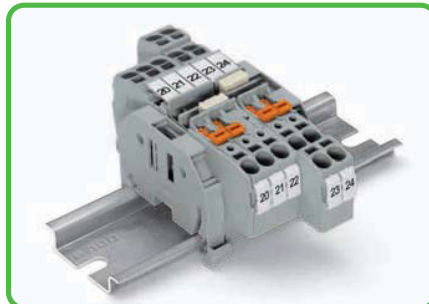
snap-on type for jumper slot, 5 mm wide		
gray	2009-191	50 (2x25)

Screwless end stop,

for DIN 35 rail, 6 mm wide		
gray	249-116	100 (4x25)

Screwless end stop,

for DIN 35 rail, 10 mm wide		
gray	249-117	50 (2x25)



One center and two side marker slots for WMB markers or marking strips. Dual jumper slots, in the same position as the 2002 Series terminal blocks. Commoning options in front of or behind the knife disconnect, depending on the power supply direction.

- 1 Conductor sizes: 0.25 mm² – 4 mm² "s + f-st"; Push-in conductor sizes: 0.75 mm² – 4 mm² "s" and 0.75 mm² – 2.5 mm² "insulated ferrules, 12 mm"
- 2 400 V = rated voltage
6 kV = rated surge voltage
3 = pollution degree
(also see Section 14)
- 3 Strip length, see packaging or instructions.
- 4 See application notes for:
Colored push-in type jumper bars, page 139
Staggered jumper, page 141
Adjacent jumper for continuous commoning, page 139
Push-in type wire jumper, page 140
TOPJOB®S connector, page 134
TOPJOB®S L-type test plug module, page 136

Accessories

Test plug adapter,
for test plug 4 mm Ø
gray **2009-174** 100 (4x25)

Testing tap,
for max. 2.5 mm²
gray **2009-182** 100 (4x25)

Banana plug,
for socket 4 mm Ø,
color mixed
215-111 50

Double-deck marker carrier,
pivoting
gray **2002-121** 50 (2x25)

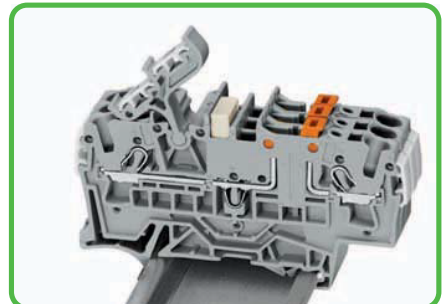
WMB Multi marking system,
10 strips with 10 markers per card,
stretchable 5 - 5.2 mm
plain **793-5501** 5

WMB Inline, plain,
stretchable 5 - 5.2 mm,
1,500 WMB markers, 5 mm, on roll
white **2009-115** 1

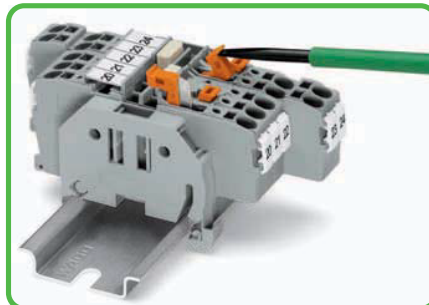
Marking strip, plain,
11 mm wide,
50 m roll
white **2009-110** 1



Testing with test plug 2 mm Ø



Additional marking option via pivoting marking adapter



2- and 4-conductor disconnect terminal blocks for test and measurement
Opening the knife disconnect.



2- and 4-conductor disconnect terminal blocks for test and measurement
Closing the knife disconnect.



Carrier terminal block with disconnect plug in operating position.



Carrier terminal block with disconnect plug in parked position.