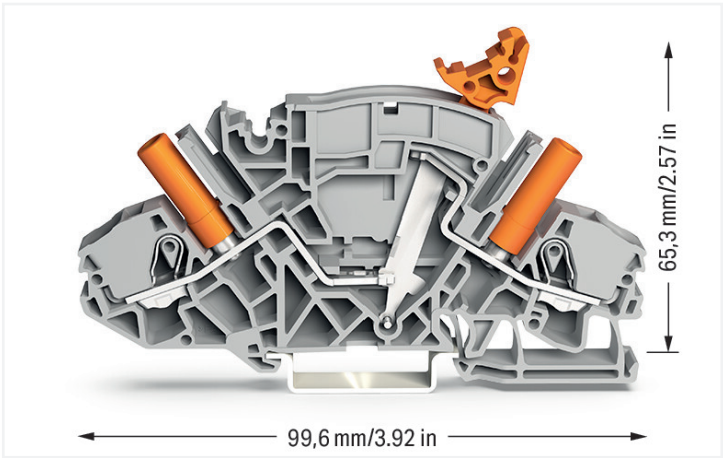


Data Sheet | Item Number: 2007-8821

2-conductor disconnect/test terminal block; e.g., current transformer circuits; with receptacle for adjacent jumper with switch lever; for 4 mm Ø test plugs; for DIN-rail 35 x 15 and 35 x 7.5; 6 mm²; Push-in CAGE CLAMP®; 6,00 mm²; gray

<https://www.wago.com/2007-8821>



Color: ■ gray



Current transformer terminal block, 2007 Series, Push-in CAGE CLAMP®

Our current transformer terminal block (item number 2007-8821) simplifies electrical installations. Ensure that the strip lengths are between 13 mm and 15 mm when connecting conductors to this current transformer terminal block. This product features conductor terminals and utilizes Push-in CAGE CLAMP®. Our Push-in CAGE CLAMP® is a universal, maintenance-free connection solution for all conductor types, featuring a winning design: It allows direct insertion of both solid and fine-stranded conductors with ferrules without needing tools. No preparation is required; for example, crimping the conductor's ferrule is not necessary. Depending on the conductor type, this current transformer terminal block is designed for conductor cross sections ranging from 0.5 mm² to 10 mm². It has one level. Two potentials can connect using the two clamping points The gray housing is made of polyamide (PA66) for insulation. These function terminal blocks are mounted using DIN-35 rails..

| Electrical data | | | | |
|--|--|-----------------|-------|-------|
| Ratings per | | IEC/EN 60664-1 | | |
| Overvoltage category | | III | III | II |
| Pollution degree | | 3 | 2 | 2 |
| Nominal voltage | | 500 V | - | - |
| Rated surge voltage | | 6 kV | - | - |
| Rated current | | 30 A | - | - |
| Approvals per | | UL 1059 | | |
| Use group | | B | C | D |
| Rated voltage | | 300 V | 300 V | 300 V |
| Rated current | | 30 A | 30 A | 10 A |
| Approvals per | | CSA 22.2 No 158 | | |
| Use group | | B | C | D |
| Rated voltage | | 300 V | 300 V | 300 V |
| Rated current | | 30 A | 30 A | 10 A |
| Power Loss | | | | |
| Power loss, per pole (potential) | | 0.702 W | | |
| Rated current I _N for specified power loss | | 30 A | | |
| Resistance value for specified, current-dependent power loss | | 0.00078 Ω | | |

| Connection data | | | |
|----------------------------|---|---|-------------------------------|
| Clamping units | 2 | Connection 1 | |
| Total number of potentials | 2 | Connection technology | Push-in CAGE CLAMP® |
| Number of levels | 1 | Actuation type | Operating tool |
| Number of jumper slots | 2 | Connectable conductor materials | Copper |
| | | Nominal cross-section | 6 mm² / 10 AWG |
| | | Solid conductor | 0.5 ... 10 mm² / 20 ... 8 AWG |
| | | Solid conductor; push-in termination | 1 ... 10 mm² / 14 ... 8 AWG |
| | | Fine-stranded conductor | 0.5 ... 10 mm² / 20 ... 8 AWG |
| | | Fine-stranded conductor; with insulated ferrule | 0.5 ... 6 mm² / 20 ... 10 AWG |



| Connection 1 | |
|--|-------------------------------------|
| Fine-stranded conductor; with uninsulated ferrule | 1.5 ... 6 mm² / 16 ... 10 AWG |
| Fine-stranded conductor; with ferrule; push-in termination | 2.5 ... 6 mm² / 16 ... 10 AWG |
| Strip length | 13 ... 15 mm / 0.51 ... 0.59 inches |
| Wiring direction | Front-entry wiring |

| Physical data | |
|-----------------------------------|------------------------|
| Width | 8 mm / 0.315 inches |
| Height | 99.6 mm / 3.921 inches |
| Depth from upper-edge of DIN-rail | 65.3 mm / 2.571 inches |

| Mechanical data | |
|-----------------|---------------------|
| Mounting type | DIN-35 rail |
| Marking level | Center/side marking |

| Material data | |
|------------------------------------|--|
| Note (material data) | Information on material specifications can be found here |
| Color | gray |
| Material group | I |
| Insulation material (main housing) | Polyamide (PA66) |
| Flammability class per UL94 | V0 |
| Fire load | 0.418 MJ |
| Weight | 27.8 g |
| Test socket color | orange |

| Environmental requirements | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|---|--------------------|-------------------------------------|---|--|----------------|--------------------------------------|--|--|--------------------------------|--|---|--|-----------|--|--------------|---|------------------------|----------------|-----------------|---|---|--------|---|--------|--|--|
| Processing temperature | -35 ... +85 °C | <div>Environmental Testing (Environmental Conditions)</div> <table><tr><td>Test specification</td><td>DIN EN 50155 (VDE 0115-200):2022-06</td></tr><tr><td colspan="2">Railway applications – Rolling stock – Electronic equipment</td></tr><tr><td>Test procedure</td><td>DIN EN 61373 (VDE 0115-0106):2011-04</td></tr><tr><td colspan="2">Railway applications – Rolling stock equipment – Shock and vibration tests</td></tr><tr><td>Spectrum/Installation location</td><td>Service life test, Category 1, Class A/B</td></tr><tr><td>Function test with noise-like vibration</td><td>Test passed according to Section 8 of the standard</td></tr><tr><td>Frequency</td><td>f₁ = 5 Hz to f₂ = 150 Hz f₁ = 5 Hz to f₂ = 150 Hz</td></tr><tr><td>Acceleration</td><td>0.101g (highest test level used for all axes) 0.572g (highest test level used for all axes) 5g (highest test level used for all axes)</td></tr><tr><td>Test duration per axis</td><td>10 min. 5 h</td></tr><tr><td>Test directions</td><td>X, Y and Z axes X, Y and Z axes X, Y and Z axes</td></tr><tr><td>Monitoring for contact faults/interruptions</td><td>Passed</td></tr><tr><td>Voltage drop measurement before and after each axis</td><td>Passed</td></tr><tr><td>Simulated service life test through increased levels of noise-like vibration</td><td>Test passed according to Section 9 of the standard</td></tr></table> | Test specification | DIN EN 50155 (VDE 0115-200):2022-06 | Railway applications – Rolling stock – Electronic equipment | | Test procedure | DIN EN 61373 (VDE 0115-0106):2011-04 | Railway applications – Rolling stock equipment – Shock and vibration tests | | Spectrum/Installation location | Service life test, Category 1, Class A/B | Function test with noise-like vibration | Test passed according to Section 8 of the standard | Frequency | f ₁ = 5 Hz to f ₂ = 150 Hz f ₁ = 5 Hz to f ₂ = 150 Hz | Acceleration | 0.101g (highest test level used for all axes) 0.572g (highest test level used for all axes) 5g (highest test level used for all axes) | Test duration per axis | 10 min. 5 h | Test directions | X, Y and Z axes X, Y and Z axes X, Y and Z axes | Monitoring for contact faults/interruptions | Passed | Voltage drop measurement before and after each axis | Passed | Simulated service life test through increased levels of noise-like vibration | Test passed according to Section 9 of the standard |
| Test specification | DIN EN 50155 (VDE 0115-200):2022-06 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Railway applications – Rolling stock – Electronic equipment | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Test procedure | DIN EN 61373 (VDE 0115-0106):2011-04 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Railway applications – Rolling stock equipment – Shock and vibration tests | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Spectrum/Installation location | Service life test, Category 1, Class A/B | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Function test with noise-like vibration | Test passed according to Section 8 of the standard | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Frequency | f ₁ = 5 Hz to f ₂ = 150 Hz f ₁ = 5 Hz to f ₂ = 150 Hz | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Acceleration | 0.101g (highest test level used for all axes) 0.572g (highest test level used for all axes) 5g (highest test level used for all axes) | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Test duration per axis | 10 min. 5 h | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Test directions | X, Y and Z axes X, Y and Z axes X, Y and Z axes | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Monitoring for contact faults/interruptions | Passed | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Voltage drop measurement before and after each axis | Passed | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Simulated service life test through increased levels of noise-like vibration | Test passed according to Section 9 of the standard | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Continuous operating temperature | -60 ... +105 °C | | | | | | | | | | | | | | | | | | | | | | | | | | | |












| Environmental Testing (Environmental Conditions) | |
|--|---|
| Extended test scope: Monitoring for contact faults/interruptions | Passed Passed |
| Extended test scope: Voltage drop measurement before and after each axis | Passed Passed |
| Shock test | Test passed according to Section 10 of the standard |
| Shock form | Half sine |
| Shock duration | 30 ms |
| Number of shocks per axis | 3 pos. und 3 neg. |
| Vibration and shock stress for rolling stock equipment | Passed |

| Commercial data | |
|-----------------------|---------------|
| Product Group | 22 (TOPJOB S) |
| PU (SPU) | 20 pcs |
| Packaging type | Box |
| Country of origin | CN |
| GTIN | 4055143074889 |
| Customs tariff number | 85365080000 |

| Product classification | |
|------------------------|----------|
| UNSPSC | 39121410 |

| Environmental Product Compliance | |
|---|--------------------------------------|
| CAS-No. | 7439-92-1 |
| REACH Candidate List Substance | Lead |
| RoHS Compliance Status | Compliant,With Exemption |
| RoHS Exemption | 6(c) |
| SCIP notification number (Austria) | 1e2c4f68-0c80-4f7f-b4d2-ef9b6ed3f735 |
| SCIP notification number (Belgium) | 1a46df3e-2ff6-4cf3-a263-340ef76fa1f1 |
| SCIP notification number (Bulgaria) | 72f5ce78-1f67-471a-94a3-5898375f14ad |
| SCIP notification number (Czech Republic) | ad5734e3-cdb1-429e-8734-a0ee4cd49658 |
| SCIP notification number (Denmark) | b401e4ad-1620-4947-b7de-3f25977d8bb1 |
| SCIP notification number (Finland) | 579c56ae-46b0-4b84-942e-7623c8338835 |
| SCIP notification number (France) | a4ec1bfd-c70f-4a69-b65f-bdebdedcbd5b |
| SCIP notification number (Germany) | c074da76-1734-4521-a06a-664455df075b |
| SCIP notification number (Hungary) | 7c7aea40-b04a-49a6-9b36-bb658cda7ee1 |
| SCIP notification number (Italy) | 97ddee9e-6f84-4304-abef-21c95eabb33d |
| SCIP notification number (Netherlands) | 3d7fc2ee-5b30-4782-8d24-56b6e1c59f55 |
| SCIP notification number (Poland) | 57bafb00-40d2-41d5-9b04-7c3ca60febb1 |
| SCIP notification number (Romania) | 201ddf09-009d-457f-aa41-ec1c2f19a211 |
| SCIP notification number (Sweden) | b67a192b-2617-4193-a205-27932d31da00 |



| Approvals / Certificates | | | Declarations of conformity and manufacturer's declarations | | |
|--|---------------|------------------|--|----------|---|
| General approvals | | | | | |
| <div><div> </div><div> </div></div> | | | <div></div> | | |
| Approval | Standard | Certificate Name | Approval | Standard | Certificate Name |
| CCA DEKRA Certification B.V. | EN 60947 | 71-122099 | EU-Declaration of Confor- mity WAGO GmbH & Co. KG | - | - |
| CCA DEKRA Certification B.V. | EN 60947 | NTR NL-7911 | Railway WAGO GmbH & Co. KG | - | Railway Ready |
| CSA DEKRA Certification B.V. | C22.2 No. 158 | 70009679 | UK-Declaration of Confor- mity WAGO GmbH & Co. KG | - | - |
| UL UL International Germany GmbH | UL 1059 | E45172 | | | |
| Approvals for marine applications | | | | | |
| <div></div> | | | | | |
| Approval | Standard | Certificate Name | | | |
| DNV GL Det Norske Veritas, Ger- manischer Lloyd | - | TAE00001V2 | | | |
| Downloads | | | | | |
| Environmental Product Compliance | | | | | |
| Compliance Search | | | | | |
| Environmental Product Compliance 2007-8821 | | | | |  |
| Documentation | | | | | |
| Bid Text | | | | | |
| 2007-8821 | 17.04.2019 | xml 4.06 KB |  | | |
| 2007-8821 | 17.04.2019 | docx 15.64 KB |  | | |
| CAD/CAE-Data | | | | | |
| CAD data | | | CAE data | | |
| 2D/3D Models 2007-8821 | | | EPLAN Data Portal 2007-8821 | | |
| | | | WSCAD Universe 2007-8821 | | |
| | | | ZUKEN Portal 2007-8821 | | |



1 Compatible Products

1.1 Required Accessories

1.1.1 End plate

1.1.1.1 End plate



Item No.: 2007-8893
End plate; 1.5 mm thick; with lock-out seal option; gray



Item No.: 2007-8894
End plate; 1.5 mm thick; with lock-out seal option; orange



Item No.: 2007-8891
End plate; 1.5 mm thick; without lock-out seal option; gray



Item No.: 2007-8892
End plate; 1.5 mm thick; without lock-out seal option; orange

1.1.2 Jumper

1.1.2.1 Jumper



Item No.: 2007-8442
Adjacent jumper for switching lever; 2-way; insulated; orange



Item No.: 2007-8443
Adjacent jumper for switching lever; 3-way; insulated; orange



Item No.: 2007-8444
Adjacent jumper for switching lever; 4-way; insulated; orange



Item No.: 2007-8445
Adjacent jumper for switching lever; 5-way; insulated; orange



Item No.: 2007-8446
Adjacent jumper for switching lever; 6-way; insulated; orange



Item No.: 2007-8447
Adjacent jumper for switching lever; 7-way; insulated; orange



Item No.: 2007-8448
Adjacent jumper for switching lever; 8-way; insulated; orange

1.2 Optional Accessories

1.2.1 DIN-rail

1.2.1.1 Mounting accessories



Item No.: 210-196
Aluminum carrier rail; 35 x 8.2 mm; 1.6 mm thick; 2 m long; unslotted; similar to EN 60715; silver-colored



Item No.: 210-198
Copper carrier rail; 35 x 15 mm; 2.3 mm thick; 2 m long; unslotted; according to EN 60715; copper-colored



Item No.: 210-197
Steel carrier rail; 35 x 15 mm; 1.5 mm thick; 2 m long; slotted; similar to EN 60715; silver-colored



Item No.: 210-114
Steel carrier rail; 35 x 15 mm; 1.5 mm thick; 2 m long; unslotted; similar to EN 60715; silver-colored



Item No.: 210-118
Steel carrier rail; 35 x 15 mm; 2.3 mm thick; 2 m long; unslotted; according to EN 60715; silver-colored



Item No.: 210-115
Steel carrier rail; 35 x 7.5 mm; 1 mm thick; 2 m long; slotted; according to EN 60715; "Hole width 18 mm; silver-colored



Item No.: 210-112
Steel carrier rail; 35 x 7.5 mm; 1 mm thick; 2 m long; slotted; according to EN 60715; "Hole width 25 mm; silver-colored



Item No.: 210-113
Steel carrier rail; 35 x 7.5 mm; 1 mm thick; 2 m long; unslotted; according to EN 60715; silver-colored

1.2.2 Installation

1.2.2.1 Cover



Item No.: 709-156
Cover; Type 3; suitable for cover carrier, type 3; 1 m long; transparent



1.2.2.2 Cover carrier



Item No.: 709-169
Cover carrier; Type 3; incl. fixing/retaining screws and knurled nut; suitable for 279 to 282 and 880 Series rail-mounted terminal blocks; suitable for 264 Series miniature rail-mounted terminal blocks; suitable for 270 Series sensor and actuator terminal blocks; gray

1.2.3 Jumper

1.2.3.1 Jumper



Item No.: 282-440
Jumper; 10-way; insulated; orange



Item No.: 282-432
Jumper; 2-way; insulated; orange



Item No.: 282-432/100-000
Jumper; 2-way; insulated; orange



Item No.: 282-433
Jumper; 3-way; insulated; orange



Item No.: 282-433/100-000
Jumper; 3-way; insulated; orange



Item No.: 282-434
Jumper; 4-way; insulated; orange



Item No.: 282-434/100-000
Jumper; 4-way; insulated; orange



Item No.: 282-435
Jumper; 5-way; insulated; orange



Item No.: 282-436
Jumper; 6-way; insulated; orange



Item No.: 282-437
Jumper; 7-way; insulated; orange



Item No.: 282-438
Jumper; 8-way; insulated; orange



Item No.: 282-439
Jumper; 9-way; insulated; orange



Item No.: 282-435/011-000
Jumper; insulated; orange



Item No.: 282-435/300-000
Jumper; insulated; orange



Item No.: 282-435/301-000
Jumper; insulated; orange



Item No.: 282-436/301-000
Jumper; insulated; orange



Item No.: 282-436/304-000
Jumper; insulated; orange



Item No.: 282-437/011-000
Jumper; insulated; orange



Item No.: 282-437/012-000
Jumper; insulated; orange



Item No.: 282-438/300-000
Jumper; insulated; orange



Item No.: 282-438/301-000
Jumper; insulated; orange



Item No.: 282-439/011-000
Jumper; insulated; orange

1.2.4 Locking system

1.2.4.1 Locking system



Item No.: 210-254
Interlocking link; mechanically locks multiple links; 1 m long; transparent



Item No.: 282-881
Locking cover; mechanically locks multiple links; 1-pole; transparent



Item No.: 282-882
Locking cover; mechanically locks multiple links; 2-pole; transparent



Item No.: 282-883
Locking cover; mechanically locks multiple links; 3-pole; transparent



Item No.: 282-884
Locking cover; mechanically locks multiple links; 4-pole; transparent



Item No.: 282-885
Locking cover; mechanically locks multiple links; 5-pole; transparent



Item No.: 282-886
Locking cover; mechanically locks multiple links; 6-pole; transparent



Item No.: 282-887
Locking cover; mechanically locks multiple links; 7-pole; transparent



Item No.: 282-888
Locking cover; mechanically locks multiple links; 8-pole; transparent



1.2.5 Lock-out

1.2.5.1 Locking system



[Item No.: 2007-8899](#)
Lock-out; for disconnect link; yellow

1.2.6 Marking

1.2.6.1 Marker



[Item No.: 793-501/000-006](#)
WMB marking card; as card; not stretchable; plain; snap-on type; blue



[Item No.: 793-501/000-007](#)
WMB marking card; as card; not stretchable; plain; snap-on type; gray



[Item No.: 793-501/000-023](#)
WMB marking card; as card; not stretchable; plain; snap-on type; green



[Item No.: 793-501/000-017](#)
WMB marking card; as card; not stretchable; plain; snap-on type; light green



[Item No.: 793-501/000-012](#)
WMB marking card; as card; not stretchable; plain; snap-on type; orange



[Item No.: 793-501/000-005](#)
WMB marking card; as card; not stretchable; plain; snap-on type; red



[Item No.: 793-501/000-024](#)
WMB marking card; as card; not stretchable; plain; snap-on type; violet



[Item No.: 793-501](#)
WMB marking card; as card; not stretchable; plain; snap-on type; white



[Item No.: 793-501/000-002](#)
WMB marking card; as card; not stretchable; plain; snap-on type; yellow



[Item No.: 2009-115/000-006](#)
WMB-Inline; for Smart Printer; 1500 pieces on roll; stretchable 5 - 5.2 mm; plain; snap-on type; blue



[Item No.: 2009-115/000-007](#)
WMB-Inline; for Smart Printer; 1500 pieces on roll; stretchable 5 - 5.2 mm; plain; snap-on type; gray



[Item No.: 2009-115/000-023](#)
WMB-Inline; for Smart Printer; 1500 pieces on roll; stretchable 5 - 5.2 mm; plain; snap-on type; green



[Item No.: 2009-115/000-017](#)
WMB-Inline; for Smart Printer; 1500 pieces on roll; stretchable 5 - 5.2 mm; plain; snap-on type; light green



[Item No.: 2009-115/000-012](#)
WMB-Inline; for Smart Printer; 1500 pieces on roll; stretchable 5 - 5.2 mm; plain; snap-on type; orange



[Item No.: 2009-115/000-024](#)
WMB-Inline; for Smart Printer; 1500 pieces on roll; stretchable 5 - 5.2 mm; plain; snap-on type; violet



[Item No.: 2009-115](#)
WMB-Inline; for Smart Printer; 1500 pieces on roll; stretchable 5 - 5.2 mm; plain; snap-on type; white



[Item No.: 2009-115/000-002](#)
WMB-Inline; for Smart Printer; 1500 pieces on roll; stretchable 5 - 5.2 mm; plain; snap-on type; yellow

1.2.6.2 Marker carrier



[Item No.: 2009-198](#)
Adaptor; gray

1.2.6.3 Marking strip



[Item No.: 2009-110](#)
Marking strips; for Smart Printer; on reel; not stretchable; plain; snap-on type; white

1.2.7 Protective warning marker

1.2.7.1 Cover



Item No.: 2006-115
Protective warning marker; for 5 terminal blocks; with high-voltage symbol, black; yellow

1.2.8 Screwless end stop

1.2.8.1 Mounting accessories



Item No.: 249-117
Screwless end stop; 10 mm wide; for DIN-rail 35 x 15 and 35 x 7.5; gray



Item No.: 249-116
Screwless end stop; 6 mm wide; for DIN-rail 35 x 15 and 35 x 7.5; gray

1.2.9 Tool

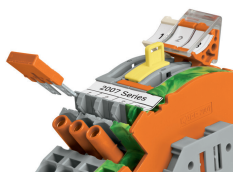
1.2.9.1 Operating tool



Item No.: 210-721
Operating tool; Blade: 5.5 x 0.8 mm; with a partially insulated shaft; multicoloured

Installation Notes

Commoning



Additional commoning option on the transformer side



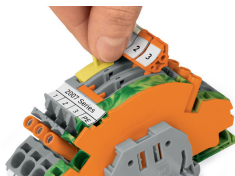
Preparing shorting path for the current transformer circuits.



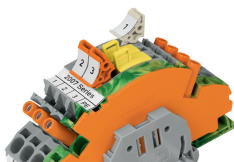
Insert insulated, touch-proof circuit jumpers into jumper slot.



Insert insulated, touch-proof circuit jumpers into jumper slot.



Lock-out prevents accidental operation of disconnect link.

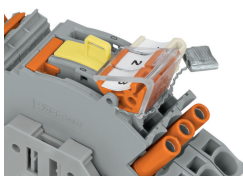


Lock-out snaps into one of two notched positions.

Locking system



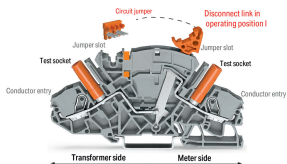
Using locking covers or profiles for adjacent terminal blocks allows disconnect links to be operated simultaneously.



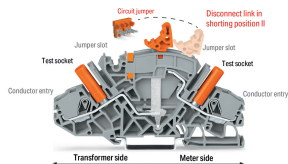
A lock-out seal can be used on the disconnect link in operating position I when combined with an end and separator plate (Item No. 2007-8893 or Item No. 2007-8894).



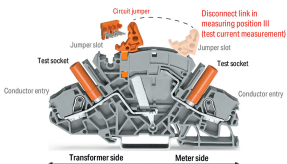
Interlocking link mechanically locks multiple links for multi-pole switching applications.



Disconnect/Test Terminal Block (Item No. 2007-8821)



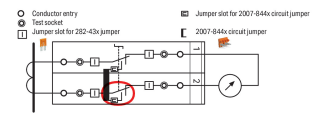
Disconnect/Test Terminal Block (Item No. 2007-8821)



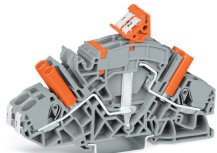
Disconnect/Test Terminal Block (Item No. 2007-8821)



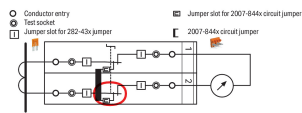
Disconnect link in operating position I
Terminal blocks required:
2 x disconnect/test terminal block (Item No. 2007-8821)
1 x circuit jumper, orange (Item No. 2007-8442)
Locking covers or interlocking links (option)



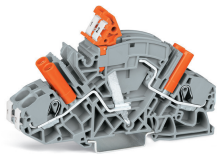
In the operating position, the measurement device is connected to the transformer, the circuit jumper is inserted and the disconnect link is in position I.



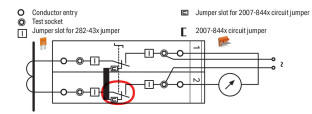
Disconnect link in shorting position II



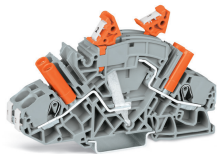
The transformer is not disconnected from the measuring device yet, the shorting path is activated by moving the disconnect link into shorting position II and the transformer is safely shorted.



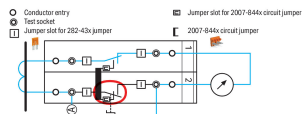
Test current measurement: Disconnect link in measuring position III



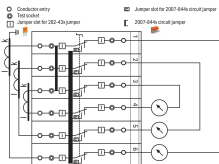
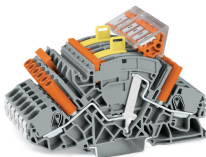
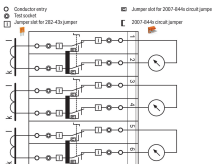
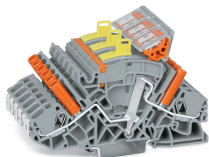
The measuring device is electrically disconnected from the transformer. If required, an external voltage can be applied to the measuring device via the test socket.



Measurement testing (using both test sockets)
Terminal block 1: Disconnect link in operating position I
Terminal block 2: Disconnect link in measuring position III



Measurement testing: First insert the reference current meter (A) into the test socket, then move the disconnect link into measurement point III (test current measurement).



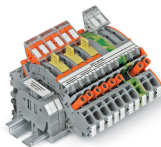
Measuring set for a three-phase current transformer
Terminal blocks required:
6 x disconnect/test terminal block (Item No. 2007-8821)
3 x circuit jumper, orange (Item No. 2007-8442)
In addition: interlocking link, locking cover, lock-out

Pairs of disconnect links are interconnected via locking cover or interlocking link. Measurement testing is performed after the interlocking is released.

Measuring set for a three-phase current transformer with 'Y' point
Terminal blocks required:
6 x disconnect/test terminal block (Item No. 2007-8821)
1 x circuit jumper, orange (Item No. 2007-8446)
1 x jumper, orange (Item No. 282-433)
In addition: interlocking link, locking cover, lock-out

All six disconnect links are interconnected via locking cover or interlocking link.

Marking



Marking via WMB Multi markers or marking strips.