Disconnect/Test Terminal Blocks 6 mm² (AWG 10)/30 A, Through Terminal Blocks, Series 282 for Example for Current Transformer Circuits

0.2 - 6 mm² 500 V/6 kV/3 **0** 30 A

AWG 24 - 10 600 V, 30 A **9**0 0.2 - 6 mm² 500 V/6 kV/3 **0** 30 A

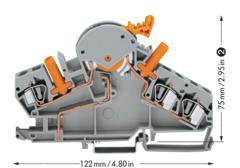
AWG 24 - 10 600 V, 30 A **9**0

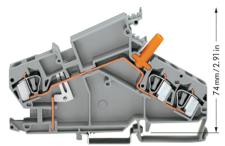
Terminal block width 8 mm / 0.315 in 12 – 13 mm / 0.49 in

* 🗫 KEUA CCAKEUA 🚭 GL BV LR NV 🛭

Terminal block width 8 mm / 0.315 in
2 12 - 13 mm / 0.49 in

* 🕦 KEUR CCAKEUR 🚭 GL BV LR NV 🖗





-122 mm / 4.80 in

500 V = rated voltage
 6 kV = rated surge voltage
 3 = pollution degree
 (see also section 15)

2 max. height when rotating disconnect, incl. locking cover, is 92 mm/3.62 in.

| Description Disconnect/test terminal block and Through terminal block, for DIN 35 rail | | | Item No. | Pack. unit pcs | | Item No. | Pack. unit pcs |
|--|---|---|---------------|---------------------|---|------------------------|----------------|
| | | Disconnect/test terminal block, | | | Through terminal block, | | |
| | | example for current transformer circuits | | | example for current transformer circuits | | |
| | | with touch-proof test plug 4 mm/0.157 in Ø, | | | with touch-proof test plug 4 mm/0.157 in Ø, | | |
| | | disconnect link oran | ge | | | | |
| | | grey | 282-870 | 20 | grey | 282-865 | 20 |
| Accessories | Арр | ropriate marking systen | WMB/WSE | S/WCB (see section | n 14) | | |
| | End and intermediate plate, | 1.5 mm/0.059 in th | ick | | | | |
| | without use of lock-out seal | orange | 282-386 | 50 (5 x 10) | | | |
| | | grey | 282-391 | 50 (5 x 10) | | | |
| | End and intermediate plate, | 1.5 mm/0.059 in th | ick | | | | |
| | for use of lock-out seal | orange | 282-387 | 50 (5 x 10) | | | |
| | | grey | 282-392 | 50 (5 x 10) | | | |
| | End and | 0 / | | , , | 1.5 mm / 0.059 | in thick | |
| | intermediate plate | | | | orange | 282-385 | 50 (5 x 1 |
| | | | | | grey | 282-390 | 50 (5 x |
| | Lock-out, | | | | 3 - 7 | | (- |
| | for disconnect link | yellow | 282-384 | 100 (5 x 20) | | | |
| | | , | | (, | | | |
| | Locking cover, | transparent | | | | | |
| | for mechanical locking | 1-pole | 282-881 | 50 (5 x 10) | | | |
| | of several links | 2-pole | 282-882 | 50 (5 x 10) | | | |
| | or cover at mino | 3-pole | 282-883 | 20 (2 x 10) | | | |
| | | 4-pole | 282-884 | 20 (2 x 10) | | | |
| | | 1 poic | 202 004 | 20 (2 X 10) | | | |
| | Interlocking link, | 1 m/3'3" long | | | | | |
| | for mechanical locking | transparent | 210-254 | 1 | | | |
| | of several links | | | | | | |
| | Adjacent jumper, | I _N 41 A | | | I _N 41 A | | |
| 1 | insulated | grey | 282-402 | 100 (4 × 25) | grey | 282-402 | 100 (4 x 2 |
| | | orange | 282-424 | 100 (4 x 25) | orange | 282-424 | 100 (4 x 2 |
| n | Alternate jumper, | I _N 41 A | | , | I _N 41 A | | |
| | insulated | grey | 282-409 | 100 (4 x 25) | grey | 282-409 | 100 (4 x 2 |
| | | 97 | | (==) | 9 7 | | 100 (1111 |
| $\overline{\bigcap}$ | Wire commoning chain, | spacing | | | spacing | | |
| | insulated, black, | 3 x 80 mm / 3.15 in | 709-110 | 1 | | 15 in 709-110 | 1 |
| | 4 connections, 24 A, 2.5 mm ² | | | | | | |
| | Wire commoning chain, | spacing | | | spacing | | |
| | insulated, black, | 2 x 90 mm/3.54 ii | 709-111 | 1 | | 3.54 in 709-111 | 1 |
| | 3 connections, 24 A, 2.5 mm ² | 2 x 150 mm / 5.91 ii | | 1 | | 5.91 in 709-112 | 1 |
| FEFE | Protective warning marker, | 2 | | | | | |
| | for 5 terminal blocks, | yellow | 282-415 | 100 (4 x 25) | yellow | 282-415 | 100 (4 x 2 |
| | fits into screwdriver slot | 70011 | | 100 (1 X 20) | 70 | 2020 | 100 (1 // 2 |
| MII | Test plug, $4 \text{ mm}/0.157 \text{ in } \emptyset$, | for ex. mfd by Multi-Contact Deutschland GmbH | | | for ex. mfd by Multi-Contact Deutschland GmbH | | |
| | touch-proof, | not offered by WAGO | | | not offered by WAGO | | |
| | iodai prooi, | noi oncica by WA | | | nor official by | | |
| | WSB Marker card, | yellow | | | yellow | | |
| | 10 strips with 10 markers each, | youdw | | | yellow | | |
| ****** | with printing | k/l (50 each) | 249-553/000 | - 002 1 card | k/l (50 each) | 249-553/000 | 1 card |
| | | | ~~/ -JJJ/ UUU | -wwa i cuiu | K/ I (JU EUCI) | AT/-333/000 | I CUIU |

^{*}For further approvals with corresponding ratings see section 15.