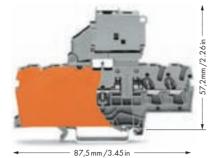
| | ninal Blocks for Bl IN 72581-3f, ISO | | | CAGE CLAMP [®] S |
|---|--|---|--|--|
| 400 V/6 kV/3 _N 10 A ❷ Γerminal block |) mm ² • AWG 22 - 12 width 5.2 mm / 0.205 in • 12 mm / 0.43 in | 400 V/6 kV/3 I _№ 10 A ② Terminal block v | mm ² ① AWG 22 - 12 width 5.2 mm / 0.205 in 12 mm / 0.43 in | |
| | -66,5 mm/2.61 in | 87, | 5 mm/3.45 in | ● can be connected: 0.25 mm ² - 4 mm ² "s+f-st"; can be pushed in directly: 0.75 mm ² - 4 mm ² "s" and 0,75 mm ² - 2,5 mm ² "insulated ferrule, 12 mm/0.472 in" |
| 2-conductor fuse | Item no. Pack. unit | 4-conductor fuse t | Item no. Pack. unit | |
| | | | | |
| gray | 2002-1681 | gray | 2002-1881 | |
| | | | | |
| 2 - Individual arra | ngoment: 10 A | 2 - Individual arran | accoment: 10 A | |
| - Block arrangen | • | - Block arrangem | • | |
| | hproof protection from 42 V | Please note touch | proof protection from 42 V | |
| A I | | | | |
| Article-specifi | | E 1 1 | | |
| • | c accessories diate plate, 1 mm/0.039 in thick orange 2002-1692 100 (4 x 25) | End and intermed | iate plate, 1 mm/0.039 in thick orange 2002-1892 100 (4 x 25 | |
| • | liate plate, 1 mm/0.039 in thick | End and intermed | 1 7 7 | |
| End and intermed | diate plate, 1 mm/0.039 in thick orange 2002-1692 100 (4 × 25) gray 2002-1691 100 (4 × 25) | | orange 2002-1892100 (4 x 25 gray 2002-1891100 (4 x 25 | |
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| Accessories S | diate plate, 1 mm/0.039 in thick orange 2002-1692 100 (4 × 25) gray 2002-1691 100 (4 × 25) eries 2002 Appropriate man pcs/strip 200 strips light gray 2002-171 0.25-0.5 mm ² | ker systems: WMB/ | orange 2002-1892100 (4 × 25 gray 2002-1891100 (4 × 25 Marker Strips/WMB Inline marker, with high voltage symbol, black, for 5 terminal blocks | (see Full Line Catalog W4, Vol. 1, Sec. 14) The rated currents of the fuse cartridges are defined differently in international standards |
| • | diate plate, 1 mm/0.039 in thick orange 2002-1692 100 (4 × 25) gray 2002-1691 100 (4 × 25) eries 2002 Appropriate man 200 strips | ker systems: WMB/ | orange 2002-1892100 (4 × 25 gray 2002-1891100 (4 × 25 Marker Strips/WMB Inline marker, with high voltage symbol, black, | (see Full Line Catalog W4, Vol. 1, Sec. 14) The rated currents of the fuse cartridges are defined differently in international standards. Due to the different current rating definitions, |
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| Accessories So nsulation stop, 5 Push-in type jump | diate plate, 1 mm/0.039 in thick orange 2002-1692 100 (4 × 25) gray 2002-1691 100 (4 × 25) erries 2002 Appropriate man pcs/strip 2003 strips light gray 2002-171 0.25-0.5 mm ² dark gray 2002-172 0.75-1 mm ² Der bars, light gray, insulated, I _N 25 A 2-way 2002-402 200 (8 × 25) 3-way 2002-403 200 (8 × 25) 4-way 2002-404 200 (8 × 25) 5-way 2002-405 100 (4 × 25) 5-way 2002-410 100 (4 × 25) i : 10-way 2002-410 100 (4 × 25) 1 - 3 2002-433 200 (8 × 25) 1 - 4 2002-434 200 (8 × 25) 1 - 5 2002-435 100 (4 × 25) i : 1 - 10 2002-440 100 (4 × 25) **S connector, for jumper contact slot | ker systems: WMB/ Protective warning for Staggered jumper Test plug adapter, Testing tap, for ma | vange 2002-1892100 (4 × 25 gray 2002-1891100 (4 × 25 Marker Strips/WMB Inline marker, with high voltage symbol, black, for 5 terminal blocks yellow 2002-115 100 (4 × 25 s, light gray, insulated, 1 _N 25 A 2-way 2002-472 100 (4 × 25 3-way 2002-473 100 (4 × 25 3-way 2002-474 100 (4 × 25 5-way 2002-475 50 (2 × 25) : : 12-way 2002-482 50 (2 × 25) : for test plug Ø 4 mm/0.157 in 2009-174 100 (4 × 25 x. 2.5 mm²/AWG 14 2009-182 100 (4 × 25 | (see Full Line Catalog W4, Vol. 1, Sec. 14) The rated currents of the fuse cartridges are defined differently in international standards. Due to the different current rating definitions, the recommended current-carrying permanent capacity of the fuses is max. 80% of their rated current according to DIN 72581 part 3 (for an ambient operating temperature of 23 °C). Selecting the correct fuse cartrigde is important for product safety within applications as well as the service life/operational reliability of the fuse cartrigdes. Fuse cartrigdes can operate perfectly as protection (break-off point) if they are properly selected and are used in accordance with the manufacturers specifications. In general it is necessary to test fuse cartridges under normal conditions and operational failures within your application. |
| Accessories Son nsulation stop, 5 Push-in type jump Push-in type jump Modular TOPJOB | diate plate, 1 mm/0.039 in thick orange 2002-1692 100 (4 × 25) gray 2002-1691 100 (4 × 25) erries 2002 Appropriate man pcs/strip 2003 strips light gray 2002-171 0.25-0.5 mm ² dark gray 2002-172 0.75-1 mm ² dark gray 2002-402 200 (8 × 25) 3-way 2002-403 200 (8 × 25) 3-way 2002-404 200 (8 × 25) 5-way 2002-405 100 (4 × 25) 5-way 2002-405 100 (4 × 25) i : 10-way 2002-410 100 (4 × 25) i : 10-way 2002-410 100 (4 × 25) 1 - 3 2002-433 200 (8 × 25) 1 - 4 2002-434 200 (8 × 25) 1 - 5 2002-435 100 (4 × 25) i : 1 - 10 2002-440 100 (4 × 25) i : 1 - 10 2002-440 100 (4 × 25) i : 1 - 10 2002-511 100 (4 × 25) | ker systems: WMB/ Protective warning for Staggered jumper Test plug adapter, Testing tap, for ma Two-way marking | vange 2002-1892100 (4 × 25 gray 2002-1891100 (4 × 25 Marker Strips/WMB Inline marker, with high voltage symbol, black, for 5 terminal blocks yellow 2002-115 100 (4 × 25 s, light gray, insulated, 1 _N 25 A 2-way 2002-472 100 (4 × 25 3-way 2002-473 100 (4 × 25 3-way 2002-474 100 (4 × 25 5-way 2002-475 50 (2 × 25) : : 12-way 2002-482 50 (2 × 25) : for test plug Ø 4 mm/0.157 in 2009-174 100 (4 × 25 x. 2.5 mm²/AWG 14 2009-182 100 (4 × 25 | (see Full Line Catalog W4, Vol. 1, Sec. 14) The rated currents of the fuse cartridges are defined differently in international standards. Due to the different current rating definitions, the recommended current-carrying permanent capacity of the fuses is max. 80% of their rated current according to DIN 72581 part 3 (for an ambient operating temperature of 23 °C). Selecting the correct fuse cartrigde is important for product safety within applications as well as the service life/operational reliability of the fuse cartrigdes. Fuse cartrigdes can operate perfectly as protection (break-off point) if they are properly selected and are used in accordance with the manufacturers specifications. In general it is necessary to test fuse cartridges under normal conditions and operational failures within your application. |
| Accessories Son nsulation stop, 5 Push-in type jump Push-in type jump Push-in type jump Push-in type jump Push-in type jump Push-in type jump Push-in type jump | diate plate, 1 mm/0.039 in thick orange 2002-1692 100 (4 × 25) gray 2002-1691 100 (4 × 25) eries 2002 Appropriate man pcs/strip 200 strips light gray 2002-171 0.25-0.5 mm ² dark gray 2002-172 0.75-1 mm ² der bars, light gray, insulated, I _N 25 A 2-way 2002-402 200 (8 × 25) 3-way 2002-403 200 (8 × 25) 4-way 2002-404 200 (8 × 25) 5-way 2002-405 100 (4 × 25) 5-way 2002-410 100 (4 × 25) i : 10-way 2002-433 200 (8 × 25) 1 - 4 2002-434 200 (8 × 25) 1 - 5 2002-435 100 (4 × 25) i : 1 - 10 2002-440 100 (4 × 25) % connector, for jumper contact slot 1 pole 2002-511 100 (4 × 25) 2002-549 100 (4 × 25) | ker systems: WMB/ Protective warning for Staggered jumper Test plug adapter, Testing tap, for ma Two-way marking | orange 2002-1892100 (4 × 25 gray 2002-1891100 (4 × 25 Marker Strips/WMB Inline marker, with high voltage symbol, black, for 5 terminal blocks yellow 2002-115 100 (4 × 25 3.way 2002-472 100 (4 × 25 3.way 2002-473 100 (4 × 25 4.way 2002-473 100 (4 × 25 5.way 2002-474 100 (4 × 25 5.way 2002-475 50 (2 × 25) : : : : : : : : : : : : : : : : : : : | (see Full Line Catalog W4, Vol. 1, Sec. 14) The rated currents of the fuse cartridges are defined differently in international standards. Due to the different current rating definitions, the recommended current-carrying permanent capacity of the fuses is max. 80% of their rated current according to DIN 72581 part 3 (for an ambient operating temperature of 23 °C). Selecting the correct fuse cartrigde is important for product safety within applications as well as the service life/operational reliability of the fuse cartrigdes. Fuse cartrigdes can operate perfectly as protection (break-off point) if they are properly selected and are used in accordance with the manufacturers specifications. In general it is necessary to test fuse cartridges under normal conditions and operational failures within your application. |

K/AGO[®]

Fuse Disconnect Terminal Blocks with Pivotable Fuse Holder, 2.5 (4) mm²/AWG 12, for Miniature Metric Fuses 5 x 20 mm, Series 2002

| 2.5 (4) mm ⁻ / AvvG 12, for <i>l</i> v | liniature Metric ruses 5 X 20 I | nm, Series 2002 |
|--|--|--|
| | $\begin{array}{c c} 0.25 - 2.5 \ (4) \ mm^2 \\ 250 \ V/6 \ kV/3 \ \ 0 \\ 6.3 \ A \ \ 0 \end{array} \qquad AWG \ 22 - 12 \\ \hline Terminal \ block \ width \ 6.2 \ mm \ / \ 0.244 \ in \\ \hline \hline \blacksquare \ 10 - 12 \ mm \ / \ 0.43 \ in \end{array}$ | $\begin{array}{c c} 0.25 - 2.5 & (4) \text{ mm}^2 \\ 250 \text{ V/6 kV/3 } \\ 6.3 \text{ A } \\ \hline \end{array} \qquad \qquad$ |
| 800 V = rated voltage 8 kV = rated surge voltage 3 = pollution degree (see also Full Line Catalog W4, Volume 1, Section 15) Nominal voltage and current are given by the LED or fuse Leakage current in case of blown fuse: LED 6 mA | tige: c66,5mm/2.62in | |
| Description | Item no. Pack. unit | Item no. Pack. uni |
| Fuse disconnect terminal block | 2-conductor fuse terminal block with end plate, | 2-conductor fuse terminal blocks with end plate, |
| with pivotable fuse holder, | without blown fuse indication | with blown fuse indication by LED |
| for DIN 35 rail, | | |
| for miniature metric fuses 5 x 20 mm 5 x 20 mm | gray 2002-1611 50 | gray $12 - 30 V \approx \textcircled{0}$ 2002-1611/1000-541 50gray $30 - 65 V \approx \textcircled{0}$ 2002-1611/1000-542 50 |
| 5 x 20 mm | | gray 110 – 250 V ≃ 2002-1611/1000-836 50 |
| | | |
| | | |
| | | |
| | gray 2002-991 100 (4x25) orange 2002-992 100 (4x25) | |
| | | |
| Accessories Appropriate marker syste | ems: WMB/Marker Strips/WMB Inline (see Full L | - |
| | Insulation stop, 5 pcs/strip 200 strips light gray 2002-171 0.25-0.5 mm ² | |
| | dark gray 2002-172 0.75-1 mm ² | dark gray 2002-172 0.75-1 m |
| | must be singularized Protective warning marker, with high voltage symbol, black, | must be singularized Protective warning marker, with high voltage symbol, blace |
| | for 5 terminal blocks | for 5 terminal blocks |
| | yellow 2002-115 100 (4 × 25) | |
| | must be singularized Push-in type jumper bars, light gray, insulated, I _N 25 A | must be singularized Push-in type jumper bars, light gray, insulated, I _N 25 |
| | 2-way 2004-402 200 (8 x 25) | 2-way 2004-402 200 (8 x 2 |
| | 3-way 2004-403 200 (8 × 25) 4-way 2004-404 200 (8 × 25) | |
| | 4-way 2004-404 200 (8 x 25) 5-way 2004-405 100 (4 x 25) | |
| | : : | : : |
| | 10-way 2004-410 100 (4 x 25) | 10-way 2004-410 100 (4 x 2 |
| | Push-in type jumper bars, light gray, insulated, I _N 25 A | |
| | 1 - 3 2004-433 200 (8 × 25) 1 - 4 2004-434 200 (8 × 25) | |
| | 1 - 5 2004-434 200 (8 × 25) | |
| | | : : |
| | 1 - 10 2004-440 100 (4 × 25) Test plug, with cable 500 mm/1′7.7″, Ø 2 mm/0.079 in Ø | 1 - 10 2004-440 100 (4 × 2 Test plug, with cable 500 mm/1'7.7'', Ø 2 mm/0.079 in |
| | red 210-136 50 (5 × 10) | |
| | | |
| | | |



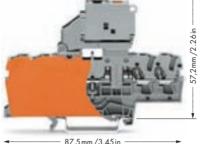


Terminal block width 6.2 mm / 0.244 in

□ 10 – 12 mm / 0.43 in

AWG 22 - 12

0.25 – 2.5 (4) mm² 250 V/6 kV/3 **0** 6.3 A **2**



Terminal block width 6.2 mm / 0.244 in

□ 10 – 12 mm / 0.43 in

AWG 22 - 12

87,5mm/3.45in

0.25 – 2.**5 (4) mm²** 250 V/6 kV/3 **0** 6.3 A **2**

| | Item no. | Pack | . unit | | ltem no. | Pack. unit |
|---|--|--|--|---|---|--|
| 4-conductor fuse | e terminal block | with end plate | e, | 4-conductor fuse | terminal blocks with e | end plate, |
| without blown f | use indication | | | with blown fuse i | ndication by LED | |
| | | | | | | |
| gray | 2002-1811 | 50 | | gray 12 – 30 V ≃ 🕻 | 3 2002-1811/1000-541 | 50 |
| | | | | gray 30 – 65 V ≃ 🕻 | 3 2002-1811/1000-542 | 50 |
| | | | | gray 110 – 250 V ≃ | 2002-1811/1000-836 | 50 |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | 0.070.0.101 |
| End plate for fus | | | | End plate for fuse | terminal blocks, 2 mm/ | |
| 100 B | | 2-991 100 (4 | | 1 A A A A A A A A A A A A A A A A A A A | gray 2002-991 | 100 (4x25 |
| | orange 200 |)2-992 100 (4 | 4x25) | | orange 2002-992 | 100 (4x25 |
| - | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | Approp | oriate m | arker systems: | | |
| \\/\/ | Markor Stri | | | see Full Line Catalog V | (A. Mahama 1. Castian 1.4 | 0 |
| V V / V L | | ps/ www.blin | | see ruir Line Calalog V | 4, volume 1, Section 14 | +) |
| Insulation stop, | | |) strips | Insulation stop, 5 | | 200 strip: |
| | 5 pcs/strip | 200 |) strips | | pcs/strip | 200 strip: |
| | 5 pcs/strip | 200 02-171 0.25-0. |) strips .5 mm ² | | | 200 strip 0.25-0.5 mm |
| | 5 pcs/strip light gray 20 | 200 02-171 0.25-0. 02-172 0.75- |) strips .5 mm ² | | pcs/strip light gray 2002-171 | 200 strip: 0.25-0.5 mm 0.75-1 mm |
| | 5 pcs/strip light gray 20 dark gray 20 must be singe | 200 02-171 0.25-0. 02-172 0.75- ularized |) strips 5 mm ² 1 mm ² | Insulation stop, 5 | pcs/strip light gray 2002-171 dark gray 2002-172 | 200 strip: 0.25-0.5 mm 0.75-1 mm |
| Insulation stop, | 5 pcs/strip light gray 20 dark gray 20 must be singe | 200 02-171 0.25-0. 02-172 0.75- Jarized n voltage symbol, |) strips 5 mm ² 1 mm ² | Insulation stop, 5 | pcs/strip light gray 2002-171 dark gray 2002-172 must be singularized | 200 strip: 0.25-0.5 mm 0.75-1 mm symbol, black, |
| Insulation stop, | 5 pcs/strip light gray 20 dark gray 20 must be sing g marker, with hig for 5 termina | 200 02-171 0.25-0. 02-172 0.75- Jarized n voltage symbol, |) strips 5 mm ² 1 mm ² black, | Insulation stop, 5 | pcs/strip light gray 2002-171 dark gray 2002-172 must be singularized marker, with high voltage for 5 terminal blocks | 200 strip: 0.25-0.5 mm 0.75-1 mm symbol, black, |
| Insulation stop, | 5 pcs/strip light gray 20 dark gray 20 must be sing g marker, with hig for 5 termina | 200 02-171 0.25-0. 02-172 0.75- ularized voltage symbol, l blocks 02-115 100 (4 |) strips 5 mm ² 1 mm ² black, | Insulation stop, 5 | pcs/strip light gray 2002-171 dark gray 2002-172 must be singularized marker, with high voltage for 5 terminal blocks | 200 strip: 0.25-0.5 mm 0.75-1 mm e symbol, black, 0 100 (4 x 25 |
| Insulation stop, | 5 pcs/strip light gray 20 dark gray 20 must be singu g marker, with high for 5 termina yellow 20 must be singu | 200 02-171 0.25-0. 02-172 0.75- ularized voltage symbol, I blocks 02-115 100 (4 ularized |) strips 5 mm ² 1 mm ² black, x 25) | Insulation stop, 5 | pcs/strip light gray 2002-171 dark gray 2002-172 must be singularized marker, with high voltage for 5 terminal blocks yellow 2002-115 | 200 strip: 0.25-0.5 mm 0.75-1 mm symbol, black, 100 (4 x 25 |
| Insulation stop, | 5 pcs/strip light gray 20 dark gray 20 must be singu g marker, with high for 5 termina yellow 20 must be singu nust be singu per bars, light g 2-way 20 | 200 02-171 0.25-0. 02-172 0.75- ularized voltage symbol, l blocks 02-115 100 (4 ularized ray, insulated, I _N 04-402 200 (8 |) strips 5 mm ² 1 mm ² black, x 25) x 25 A x 25) | Insulation stop, 5 | pcs/strip light gray 2002-171 dark gray 2002-172 must be singularized marker, with high voltage for 5 terminal blocks yellow 2002-115 must be singularized per bars, light gray, insu 2-way 2004-402 | 200 strip: 0.25-0.5 mm 0.75-1 mm symbol, black, 100 (4 x 25 plated, I _N 25 A 200 (8 x 25 |
| Insulation stop, | 5 pcs/strip light gray 20 dark gray 20 must be sing: g marker, with hig for 5 termina yellow 20 must be sing: nper bars, light g 2-way 20 3-way 20 | 200 02-171 0.25-0. 02-172 0.75- ularized voltage symbol, l blocks 02-115 100 (4 ularized ray, insulated, I _N 04-402 200 (8 04-403 200 (8 |) strips 5 mm ² 1 mm ² black, x 25) x 25) x 25) | Insulation stop, 5 | pcs/strip light gray 2002-171 dark gray 2002-172 must be singularized marker, with high voltage for 5 terminal blocks yellow 2002-115 must be singularized per bars, light gray, insu 2-way 2004-403 3-way 2004-403 | 200 strip: 0.25-0.5 mm 0.75-1 mm symbol, black, 100 (4 x 25 Jated, I _N 25 A 200 (8 x 25 200 (8 x 25 |
| Insulation stop, | 5 pcs/strip light gray 20 dark gray 20 must be sing: g marker, with higi for 5 termina yellow 20 must be sing: aper bars, light g 2-way 20 3-way 20 4-way 20 | 200 02-171 0.25-0. 02-172 0.75- ularized voltage symbol, l blocks 02-115 100 (4 ularized ray, insulated, I _N 04-402 200 (8 04-403 200 (8 |) strips 5 mm ² 1 mm ² black, x 25) x 25) x 25) x 25) x 25) | Insulation stop, 5 | pcs/strip light gray 2002-171 dark gray 2002-172 must be singularized marker, with high voltage for 5 terminal blocks yellow 2002-115 must be singularized per bars, light gray, insu 2-way 2004-403 3-way 2004-404 | 200 strip: 0.25-0.5 mm 0.75-1 mm symbol, black, 100 (4 × 25 100 (4 × 25 200 (8 × 25 200 (8 × 25 200 (8 × 25 |
| Insulation stop, | 5 pcs/strip light gray 20 dark gray 20 must be sing: g marker, with higi for 5 termina yellow 20 must be sing: aper bars, light g 2-way 20 3-way 20 4-way 20 | 200 02-171 0.25-0. 02-172 0.75- ularized voltage symbol, l blocks 02-115 100 (4 ularized ray, insulated, I _N 04-402 200 (8 04-403 200 (8 |) strips 5 mm ² 1 mm ² black, x 25) x 25) x 25) x 25) x 25) | Insulation stop, 5 | pcs/strip light gray 2002-171 dark gray 2002-172 must be singularized marker, with high voltage for 5 terminal blocks yellow 2002-115 must be singularized per bars, light gray, insu 2-way 2004-403 3-way 2004-404 5-way 2004-405 | 200 strip: 0.25-0.5 mm 0.75-1 mm symbol, black, 100 (4 x 25 Jated, I _N 25 A 200 (8 x 25 200 (8 x 25 |
| Insulation stop, | 5 pcs/strip light gray 20 dark gray 20 must be sing: g marker, with higi for 5 termina yellow 20 must be sing: aper bars, light g 2-way 20 3-way 20 4-way 20 5-way 20 | 200 02-171 0.25-0. 02-172 0.75- ularized voltage symbol, l blocks 02-115 100 (4 ularized ray, insulated, I _N 04-402 200 (8 04-403 200 (8 04-404 200 (8 04-405 100 (4 : |) strips 5 mm ² 1 mm ² black, x 25) x 25) x 25) x 25) x 25) x 25) x 25) | Insulation stop, 5 | pcs/strip light gray 2002-171 dark gray 2002-172 must be singularized marker, with high voltage for 5 terminal blocks yellow 2002-115 must be singularized per bars, light gray, insu 2-way 2004-403 3-way 2004-404 5-way 2004-405 : : | 200 strip: 0.25-0.5 mm 0.75-1 mm symbol, black, 100 (4 x 25 200 (8 x 25 100 (4 x 25 |
| Insulation stop, | 5 pcs/strip light gray 20 dark gray 20 must be sing: g marker, with higi for 5 termina yellow 20 must be sing: aper bars, light g 2-way 20 3-way 20 4-way 20 5-way 20 | 200 02-171 0.25-0. 02-172 0.75- ularized voltage symbol, I blocks 02-115 100 (4 ularized ray, insulated, I _N 04-402 200 (8 04-403 200 (8 04-404 200 (8 04-405 100 (4 |) strips 5 mm ² 1 mm ² black, x 25) x 25) x 25) x 25) x 25) x 25) x 25) | Insulation stop, 5 | pcs/strip light gray 2002-171 dark gray 2002-172 must be singularized marker, with high voltage for 5 terminal blocks yellow 2002-115 must be singularized per bars, light gray, insu 2-way 2004-403 3-way 2004-404 5-way 2004-405 | 200 strip: 0.25-0.5 mm 0.75-1 mm symbol, black, 100 (4 x 25 200 (8 x 25 100 (4 x 25 |
| Insulation stop, Protective warnin Protective warnin Push-in type jurr | 5 pcs/strip light gray 20 dark gray 20 must be sing: g marker, with higi for 5 termina yellow 20 must be sing: 2-way 20 3-way 20 4-way 20 5-way 20 : 10-way 20 | 200 02-171 0.25-0. 02-172 0.75- ularized voltage symbol, l blocks 02-115 100 (4 ularized ray, insulated, I _N 04-402 200 (8 04-403 200 (8 04-404 200 (8 04-405 100 (4 : 04-410 100 (4 |) strips 5 mm ² 1 mm ² black, x 25) 25 A x 25) x 25) x 25) x 25) x 25) x 25) x 25) x 25) x 25) | Insulation stop, 5 Protective warning Push-in type jump | pcs/strip light gray 2002-171 dark gray 2002-172 must be singularized marker, with high voltage for 5 terminal blocks yellow 2002-115 must be singularized per bars, light gray, insu 2-way 2004-402 3-way 2004-403 4-way 2004-404 5-way 2004-404 | 200 strip: 0.25-0.5 mm 0.75-1 mm symbol, black, 100 (4 x 25 200 (8 x 25 200 (8 x 25 200 (8 x 25 200 (8 x 25 100 (4 x 25 100 (4 x 25 |
| Insulation stop, | 5 pcs/strip light gray 20 dark gray 20 must be sing: g marker, with higi for 5 termina yellow 20 must be sing: 2-way 20 3-way 20 4-way 20 5-way 20 5-way 20 10-way 20 | 200 02-171 0.25-0. 02-172 0.75- ularized n voltage symbol, l blocks 02-115 100 (4 ularized ray, insulated, I _N 04-402 200 (8 04-403 200 (8 04-404 200 (8 04-405 100 (4 : 04-410 100 (4 |) strips 5 mm ² 1 mm ² black, x 25) x 25) x 25) x 25) x 25) x 25) x 25) x 25) x 25) x 25) | Insulation stop, 5 Protective warning Push-in type jump | pcs/strip light gray 2002-171 dark gray 2002-172 must be singularized marker, with high voltage for 5 terminal blocks yellow 2002-115 must be singularized per bars, light gray, insu 2.way 2004-403 4.way 2004-404 5.way 2004-404 5.way 2004-404 5.way 2004-404 5.way 2004-404 5.way 2004-404 5.way 2004-404 5.way 2004-404 5.way 2004-404 | 200 strip: 0.25-0.5 mm 2 0.75-1 mm 2 symbol, black, 3 100 (4 × 25 4 200 (8 × 25 5 200 (8 × 25 5 200 (8 × 25 5 100 (4 × 25 6 100 (4 × 25) 6 100 (4 × 25) |
| Insulation stop, Protective warnin Protective warnin Push-in type jurr | 5 pcs/strip light gray 20 dark gray 20 must be sing: g marker, with higi for 5 termina yellow 20 must be sing: per bars, light g 2-way 20 3-way 20 4-way 20 5-way 20 5-way 20 10-way 20 10-way 20 11-3 20 | 200 02-171 0.25-0. 02-172 0.75- ularized voltage symbol, l blocks 02-115 100 (4 ularized ray, insulated, I _N 04-402 200 (8 04-403 200 (8 04-405 100 (4 : 04-410 100 (4 ray, insulated, I _N 04-433 200 (8 |) strips 5 mm ² 1 mm ² black, x 25) x 25) | Insulation stop, 5 Protective warning Push-in type jump | pcs/strip light gray 2002-171 dark gray 2002-172 must be singularized marker, with high voltage for 5 terminal blocks yellow 2002-115 must be singularized per bars, light gray, insu 2-way 2004-403 4-way 2004-404 5-way 2004-404 | 200 strip: 0.25-0.5 mm 2 0.75-1 mm 2 symbol, black, 3 100 (4 × 25 4 200 (8 × 25 5 200 (8 × 25 5 200 (8 × 25 5 100 (4 × 25 6 100 (4 × 25 7 100 (4 × 25) 7 100 (4 × 25 7 100 (4 × 25) 7 100 (4 × 25) |
| Insulation stop, Protective warnin Protective warnin Push-in type jurr | 5 pcs/strip light gray 20 dark gray 20 must be sing: g marker, with higi for 5 termina yellow 20 must be sing: per bars, light g 2-way 20 3-way 20 4-way 20 5-way 20 5-way 20 10-way 20 1-3 20 1-4 20 | 200 02-171 0.25-0. 02-172 0.75- ularized voltage symbol, l blocks 02-115 1 00 (4 ularized ray, insulated, I _N 04-402 200 (8 04-403 200 (8 04-404 200 (8 04-405 100 (4 : 04-410 100 (4 ray, insulated, I _N 04-433 200 (8 04-434 200 (8 | > strips 5 mm² 1 mm² black, × 25) 25 A × 25) × 25) × 25) × 25) × 25) × 25) × 25) × 25) × 25) × 25) × 25) × 25) × 25) × 25) × 25) | Insulation stop, 5 Protective warning Push-in type jump | pcs/strip light gray 2002-171 dark gray 2002-172 must be singularized marker, with high voltage for 5 terminal blocks yellow 2002-115 must be singularized per bars, light gray, insu 2-way 2004-403 3-way 2004-403 4-way 2004-404 5-way 2004-404 5-way 2004-404 5-way 2004-404 5-way 2004-404 1-3 2004-433 1-4 2004-434 | 200 strip: 0.25-0.5 mm 2 0.75-1 mm 2 symbol, black, 3 100 (4 × 25 4 200 (8 × 25 5 200 (8 × 25 5 200 (8 × 25 5 100 (4 × 25 6 100 (4 × 25 7 200 (8 × 25 7 200 (8 × 25 7 200 (8 × 25 |
| Insulation stop, Protective warnin Protective warnin Push-in type jurr | 5 pcs/strip light gray 20 dark gray 20 must be sing: g marker, with higi for 5 termina yellow 20 must be sing: per bars, light g 2-way 20 3-way 20 4-way 20 5-way 20 5-way 20 10-way 20 1-3 20 1-4 20 | 200 02-171 0.25-0. 02-172 0.75- ularized voltage symbol, l blocks 02-115 100 (4 ularized ray, insulated, I _N 04-402 200 (8 04-403 200 (8 04-405 100 (4 : 04-410 100 (4 ray, insulated, I _N 04-433 200 (8 | > strips 5 mm² 1 mm² black, × 25) 25 A × 25) × 25) × 25) × 25) × 25) × 25) × 25) × 25) × 25) × 25) × 25) × 25) × 25) × 25) × 25) | Insulation stop, 5 Protective warning Push-in type jump | pcs/strip light gray 2002-171 dark gray 2002-172 must be singularized marker, with high voltage for 5 terminal blocks yellow 2002-115 must be singularized port Sterminal blocks yellow 2002-115 must be singularized port bars, light gray, insu 2-way 2004-402 3-way 2004-403 4-way 2004-404 5-way 2004-405 : : 10-way 2004-403 1 - 3 2004-403 1 - 4 2004-433 1 - 5 2004-434 | 200 strip: 0.25-0.5 mm 2 0.75-1 mm 2 symbol, black, 3 100 (4 × 25 4 200 (8 × 25 5 200 (8 × 25 5 200 (8 × 25 5 100 (4 × 25 6 100 (4 × 25 7 100 (4 × 25) 7 100 (4 × 25 7 100 (4 × 25) 7 100 (4 × 25) |
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| Insulation stop, Protective warnin Totoff Push-in type jurn Push-in type jurn | 5 pcs/strip light gray 20 dark gray 20 must be sing: g marker, with high for 5 termina yellow 20 must be sing: must be sing: 2-way 20 3-way 20 4-way 20 10-way 20 10-way 20 11-4 20 1-5 20 1-10 20 ble 500 mm/1/7.7' | 200 02-171 0.25-0. 02-172 0.75- ularized n voltage symbol, l blocks 02-115 100 (4 ularized ray, insulated, I _N 04-402 200 (8 04-403 200 (8 04-405 100 (4 : 04-410 100 (4 : 04-433 200 (8 04-433 200 (8 04-433 200 (8 04-433 100 (4 : 04-435 100 (4 : | > strips 5 mm² 1 mm² black, × 25) | Insulation stop, 5 Protective warning Push-in type jump Push-in type jump | pcs/strip light gray 2002-171 dark gray 2002-172 must be singularized marker, with high voltage for 5 terminal blocks yellow 2002-115 must be singularized port bars, light gray, insu 2-way 2004-402 3-way 2004-403 3-way 2004-403 3-way 2004-403 1-0 2004-410 1 - 10 2004-433 1 - 10 2004-434 1 - 10 2004-404 | 200 strip: 0.25-0.5 mm 2 0.75-1 mm 2 symbol, black, 3 100 (4 × 25 2 200 (8 × 25 2 200 (8 × 25 3 200 (8 × 25 3 100 (4 × 25 9 100 (4 × 25 9 100 (4 × 25 2 200 (8 × 25 3 200 (8 × 25) 3 200 (8 × 25 3 200 (8 × 25) 3 200 (8 × 25 3 200 (8 × 25) 3 |



Fuse terminal blocks with a width of 6.2 mm/0.244 in can be assembled adjacent to each other. At the end of an assembly, if there is **no** adjacent fuse or disconnect terminal block, an end plate for fuse erminal blocks must be used.

When selecting miniature metric fuses, the maximum power loss listed below should not be exceeded. The power loss is determined according to IEC or EN 60947-7-3/VDE 0611-6 at 23 °C. The temperature rise of the terminal blocks must be checked according to their application and mounting. Higher ambient tem-peratures represent an additional impact on miniature metric fuses. Therefore, in such applications the rated current must be reduced if necessary. More details from the manufacturer.

Miniature metric fuses 5 x 20

| Series Item No. | Overload and short circuit protection | | Short circuit protection only | |
|--------------------------|--|----------------------|----------------------------------|----------------------|
| | Individual arrangement | Group arrangement | Individual arrangement | Group arrangement |
| | Fuse terminal blocks | | | |
| 2002-1611 2002-1811 | 1.6 W | 1.6 W | 2.5 W | 2.5 W |
| 2002-1811/ 2002-1611/ | 1.6 W | 1.6 W | 2.5 W | 2.5 W |

Protective warning marker and insulation stop must be singularized.

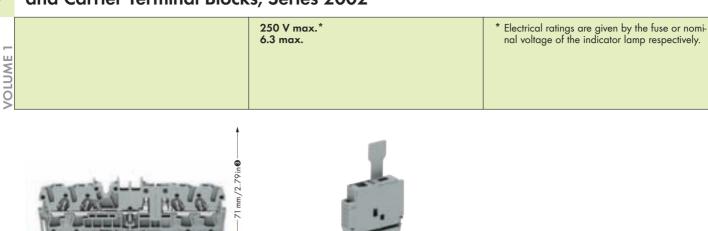
Due to the 6.2 mm/0.244 in width of the fuse terminal blocks with pivotable fuse holder, 2004 Series jumpers must be used.



TOPJOB[®] Fuse Plugs, Series 2004 and Carrier Terminal Blocks, Series 2002

60

1



| Open side of terminal block | Description | | ltem no. | Pack. unit |
|--|--|------------------|-------------------------|--------------|
| | Fuse plug, | 6.1 mm/0.24 in v | width with pull-tab | |
| | for miniature metric fuses | | 2004-0911 | 50 |
| | 5 x 20 mm | | | |
| | Fuse plug, same as above, | 6.1 mm/0.24 in v | width with pull-tab | |
| | with additional indicator lamp, | | | |
| | LED, AC/DC 12 – 30 V, | | 2004-0911/1000-054 | 11 50 |
| Leakage current in | LED, AC/DC 30 - 65 V, | | 2004-0911/1000-054 | 12 50 |
| case of blown fuse LED 5 – 20 mA, | can be used in both switching | | | |
| Neon lamp <0.4 mA | directions | | | |
| | | | | |
| | AC/DC 120 V - 230 V | 6.1 mm/0.24 in v | width with pull-tab | |
| | | | 2004-0911/1000-08 | 36 50 |
| | | | | |
| | | | | |
| | | | | |
| | and accessories Appropriate 2-conductor carrier terminal block 0, | Terminal bloc | k width 5.2 mm/0.205 in | |
| | 0.25-2.5 (4) mm ² /AWG 22-12 | gray | 2002-1661 | 50 |
| | Stripped length 9–10 mm/0.37 in | | | |
| Contraction of the local division of the loc | End and intermediate plate, | 1 mm/0.039 | | |
| and the second second | for 2-cond. carrier term. block | orange | 2002-1692 | 100 (4 × 25) |
| | Item No. 2002-1661 | gray | 2002-1691 | 100 (4 × 25 |
| Taraha and the Party | 4-conductor carrier terminal block 2, | | k width 6 mm/0.236 in | |
| of strengthing in the | 0.25-2.5 (4) mm ² /AWG 22-12 | gray | 2002-1861 | 50 |
| | Stripped length 10–12 mm/0.43 in | | | |
| Statistics of the local division of the | End and intermediate plate, | 1 mm/0.039 | | |
| No. of Concession, name | for 4-cond. carrier term. block | orange | 2002-1892 | 100 (4 × 25) |
| | Item No. 2002-1861 | gray | 2002-1891 | 100 (4 x 25 |
| | Shorting link, 5 x 20 mm, | | | |
| | 6.3 A, if the fuse plug is used as | | 281-503 | 250 (10 x 25 |
| - | disconnect plug | | 1 | |
| 100 M | End plate for fuse plug | 2 mm/0.079 | | |
| | | orange | 2002-0991 | 100 (4 × 25) |
| | | gray | 2002-0992 | 100 (4 x 25 |
| | | | | |
| | | | | |

The use of pluggable fuse holders with rail mounted terminal blocks for protection of control circuits offers many advantages to the user since the function and the wiring are accomplished by two separate parts:

- no additional cost for assembly and wiring
- no risk of accidental contact with live parts during disconnection of fuse plug
- in case of exchanging a defective fuse the fuse plug is completely separated from the carrier terminal block
- therefore safe exchange of the fuse away from current carrying parts
- the fuse plug can be taken away by the serviceman avoiding unintentional reclosing of the circuit by another person quick exchange of a fuse by using a prepared "stead humbur"
- "stand-by plug."

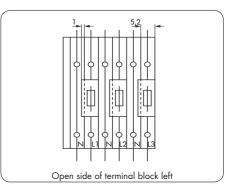
Further advantages:

- optional LED indicates blown fuse
- marking facility on the fuse plug for clear coordination to the correct carrier terminal block
- (WSB-Quick Marking System 4 mm/0.157 in) two touchproof test slots
- high density with only 6,1 mm/0.24 in width of terminal block/fuse plug
- instead of a fuse, a shorting link may be used as a disconnect plug.

When corresponding Neutral-circuit is adjacent to a fuse plug, a 5.2 mm/0.205 in wide space saving terminal block may be used, as a 6.1 mm/0.24 in fuse plug may overlap the terminal block. See diagram below.

Miniature metric fuses 5 x 20

| Series | Overload and | | Short circuit | |
|-------------------------|--------------------------|-------------|-----------------|-------------|
| Item No. | short circuit protection | | protection only | |
| | Individual | Group | Individual | Group |
| | arrangement | arrangement | arrangement | arrangement |
| | Fuse terminal blocks | | | |
| 2004-0911 2004-0911/ | 1.6 W | 1.6 W | 2.5 W | 2.5 W |



1 66.5 mm/2.62 in (2-conductor) 2 87.5 mm/3.45 in (4-conductor) 3 with inserted fuse plug

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 232-216/026-000
 234-510
 264-726
 280-339
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 750-512
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 2624-1103
 2626-3103/020-000
 821-104
 713-1107
 852-1411
 2106-1307
 2116-5307
 832-3604
 2009-110
 281

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 750-838
 753-559