

40 A

40 A

40 A

38 A 37 A



CE241J

RCCB 2P 40A 100mA AC Class

Technical properties

| Architecture | |
|--|---------|
| Neutral position | right |
| Number of poles | |
| Number of poles | 2 1 |
| Configuration | |
| Number of modules | 2 |
| Main electrical features | |
| Rated operational voltage Ue | 230 V |
| Frequency | 50 Hz |
| Voltage | |
| Rated insulation voltage | 500 V |
| Rated impulse withstand voltage | 4000 V |
| Electric current | |
| Rated residual operating current | 100 mA |
| Rated current | 40 A |
| Withstand not tripping on 8-20 μs wave | 0.25 kA |
| Breaking and opening capacity | 1.5 kA |
| Rated conditional short-circuit current Inc according to EN 61008-1 | 6 kA |
| Electric current / temperature | |
| Rating current -25°C | 40 A |
| Rating current -20°C | 40 A |
| Rating current -15°C | 40 A |
| Rating current -10°C | 40 A |
| Rating current -5°C | 40 A |
| Rating current 0°C | 40 A |
| Rating current 5°C | 40 A |
| Rating current 10°C | 40 A |
| Rating current 15°C | 40 A |
| Rating current 20°C | 40 A |
| Rating current 25°C | 40 A |

Rating current 30°C

Rating current 35°C

Rating current 40°C

Rating current 45°C

Rating current 50°C

| Rating current 65°C 26 A Rating current 70°C 21 A Polimensions Depth of installed product 70 mm Height of installed product 33 mm Width of installed product 35 mm Width of installed product 35 mm Construction size (DIN 43880) 1 Frequency 50 Hz Power Total power loss under IN 3.2 W Power loss per pole at In 1.7 W Tripping No Short-time delayed tripping No Short-time delayed tripping No Short-time delayed tripping No Endurance Electric endurance in number of cycles 2008 Number of mechanical operations 4000 Installation, mounting Type of top connection for modular devices with screw Tightening torque 2,8Nm Type of bottom rail clip for modular devices metallic Type of Bottom Connection for modular devices No Bottom removability for modular devices No Bottom removability for modular devices No Connection cross-section at output with screw to measure the final screw, for massive conductor 1,725 mm² Connection cross-sect. Rigible conductor 1,725 mm² Connection cross-section of the access with screws, with flexible conductor 1,725 mm² Connection cross-section of the access and exit with screws, for flexible conductor 1,725 mm² Connection cross-section of conductor 1,725 mm² Connection cross-section of conductor 1,725 mm² Connection cross-section of the access and exit with screws, for flexible conductor 1,725 mm² Connection cross-section of conductor 1,725 mm² Connection cross-section of the access and exit with screws, for flexible conductor 1,725 mm² Connection cross-section of conductor 1,725 mm² Connection cross-section of conductor 1,725 mm² Connection cross-section for flexible conductor 1,725 mm² Connecti | Rating current 55°C | 34 A |
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| Rating current 70°C 21.4 A Dimensions Depth of installed product 70 mm Height of installed product 83 mm Width of installed product 35 mm Width of installed product 35 mm Construction size (DIN 43880) 1 Frequency Frequency Frequency 50 Hz Power Total power loss under IN 3.2 W Power loss per pole at In 1.7 W Tripping Protected against nuisance tripping No Short-time delayed tripping No Short-time delayed tripping No Short-time delayed tripping No Installation, mounting Endurance Electric endurance in number of cycles 2000 Number of mechanical operations 40000 Installation, mounting Type of top connection for modular devices with screw 1.7 ype of Day 11 clip for modular devices No Type of Day 11 clip for modular devices No Short-time delayed tripping No Sho | Rating current 60°C | 30 A |
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| Height of installed product 35 mm Width of installed product 35 mm Construction size (DIN 43880) 1 Frequency 50 Hz Power Total power loss under IN 3.2 W Power loss per pole at in 1.7 W Tripping Protected against nuisance tripping No Short-time delayed tripping No Short-time delayed tripping No Short-time denayed tripping No Installation, mounting Type of top connection for modular devices with screw 15 plottom rail clip for modular devices metallic Type of Bottom Connection for modular devices No Bottom removability for modular devices No Bottom consessection at output with connection cross-section for ripid connection cross-section for ripid connection cross-section for fipid conductor, upstream terminals with screws 1/25 mm² Connection cross-section of the access with screws, for flexible conductor 1/16 mm² Connection cross-section of access and exit with screws, for flexible conductor 1/16 mm² Type of connection with screws, for flexible conductor 1/16 mm² Type of connection with screws, for flexible conductor Nith screws | Dimensions | |
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| Tripping Protected against nuisance tripping No Short-time delayed tripping No Endurance Electric endurance in number of cycles Electric endurance Electric endurance Electric endurance in number of cycles Electric endurance Installation, mounting Type of top connection for modular devices No Type of top can il clip for modular devices No Type of top rail clip for modular devices No Bottom removability for modular devices No Connection Connection cross-section at output with screw, for massive conductor Connection cross-section at output with screw, for massive conductor Connection cross-section for rigid conductor, upstream terminals with screws Connection cross-section of the access with screws, with flexible conductor 1/16 mm² Connection cross-section of access and exit with screws, for flexible conductor Type of connection with screw Standards | Total power loss under IN | 3.2 W |
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| Type of top connection for modular devices Tightening torque 2,8Nm Type of top rail clip for modular devices NA Type of bottom rail clip for modular devices Type of Bottom Connection for modular devices Top removability for modular devices No Bottom removability for modular devices No Connection Connection Connection cross-section at output with screw, for massive conductor Connection cross-sect. flexible conductor Connection cross-sect. rigid cable Connection cross-section for rigid conductor, upstream terminals with screws Connection cross-section of the access with screws, with flexible conductor Connection cross-section of section of the access with screws, with flexible conductor Connection cross-section of access and exit with screws, for flexible conductor Type of connection Standards | | |
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| Type of Bottom Connection for modular devices Top removability for modular devices No Bottom removability for modular devices No Connection Connection Connection cross-section at output with screw, for massive conductor Connection cross-sect. flexible conductor Connection cross-sect. rigid cable Connection cross-section for rigid conductor, upstream terminals with screws Connection cross-section of the access with screws, with flexible conductor Connection cross section of access and exit with screws, for flexible conductor Type of connection Standards | Type of top rail clip for modular devices | NA |
| devices Blconnect Top removability for modular devices No Bottom removability for modular devices No Connection Connection cross-section at output with screw, for massive conductor 1/25 mm² Connection cross-sect. flexible conductor 16mm² Connection cross-sect. rigid cable 25mm² Connection cross-section for rigid conductor, upstream terminals with screws 1/25 mm² Connection cross-section of the access with screws, with flexible conductor 1/16 mm² Connection cross section of access and exit with screws, for flexible conductor 1/16 mm² Type of connection with screw Standards | Type of bottom rail clip for modular devices | metallic |
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| Connection cross-section for rigid conductor, upstream terminals with screws Connection cross-section of the access with screws, with flexible conductor Connection cross section of access and exit with screws, for flexible conductor Type of connection Standards | Connection cross-sect. flexible conductor | 16mm² |
| conductor, upstream terminals with screws 1 / 25 mm² Connection cross-section of the access with screws, with flexible conductor 1 / 16 mm² Connection cross section of access and exit with screws, for flexible conductor 1 / 16 mm² Type of connection with screws Standards | Connection cross-sect. rigid cable | 25mm² |
| Connection cross-section of the access with screws, with flexible conductor 1/16 mm² Connection cross section of access and exit with screws, for flexible conductor 1/16 mm² Type of connection with screw Standards | Connection cross-section for rigid conductor, upstream terminals with screws | 1 / 25 mm² |
| with screws, for flexible conductor 1 / 16 mm ² Type of connection with screw Standards | Connection cross-section of the access with | · |
| Standards | Connection cross section of access and exit | 1 / 16 mm² |
| | Type of connection | with screw |
| | Standards | |
| | Standard text | IEC 61008-1 ; EN 61008-1 |

| Safety | |
|--|----------|
| Residual current type | AC |
| REACH conform | No |
| RoHS conform | Yes |
| Halogen free | No |
| Use conditions | |
| Operating temperature | -2540 °C |
| Degree of pollution according to IEC 60664 / IEC 60947-2 | 2 |
| Altitude | 2000 m |
| Storage/transport temperature | -5570 °C |