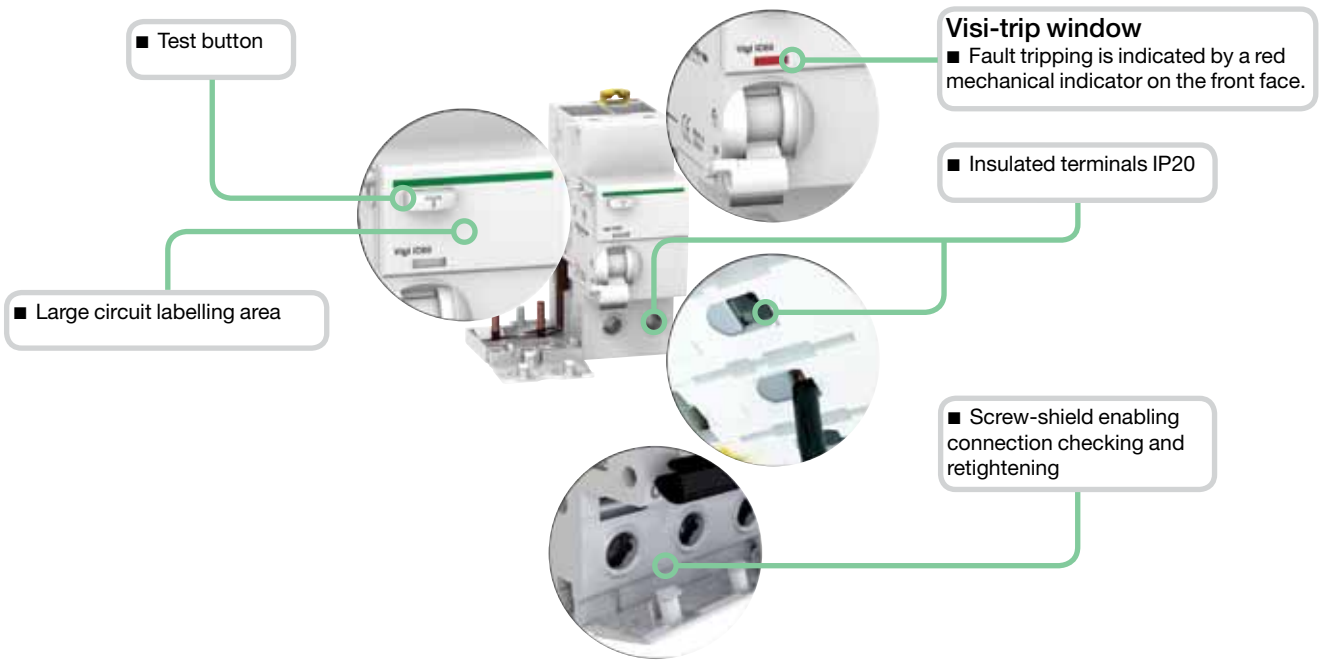


Protection Earth leakage protection

Vigi iC60 add-on residual current devices (AC type)

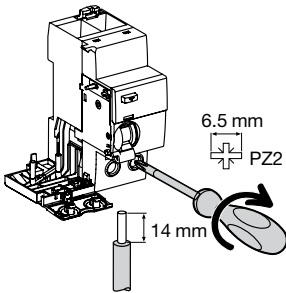
2



PB104466-40



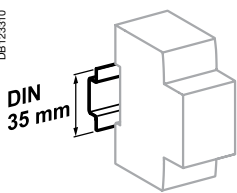
Connection

DB122948



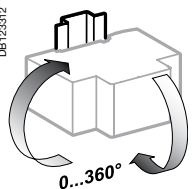
| Type | Rating | Tightening torque | Copper cables | |
|-----------|------------|-------------------|--|--|
| | | | Rigid | Flexible or ferrule |
| Vigi iC60 | 25 A | 2 N.m |  1 to 25 mm ² |  1 to 16 mm ² |
| | 40 to 63 A | 3.5 N.m | | |

DB123310



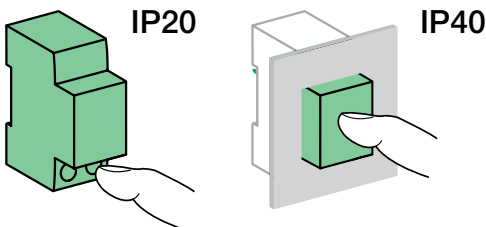
Clip on DIN rail 35 mm.

DB123312





Indifferent position of installation.

DB123314



Technical data

| Main characteristics | | |
|--|--|------------------------------|
| Insulation voltage (Ui) | | 500 V |
| Pollution degree | | 3 |
| Rated impulse withstand voltage (Uimp) | | 6 kV |
| According to IEC/EN 61009-1 | | |
| Surge current withstand (8/20 μs) without tripping | A type (no selective ) | 250 A |
| | A type (selective ) | 3 kA |
| Additional characteristics | | |
| Degree of protection | Device only | IP20 |
| | Device in modular enclosure | IP40 Insulation classe II |
| Operating temperature | AC type | -5°C to +60°C |
| | A and <i>SI</i> types | -25°C to +60°C |
| Storage temperature | | -40°C to +85°C |