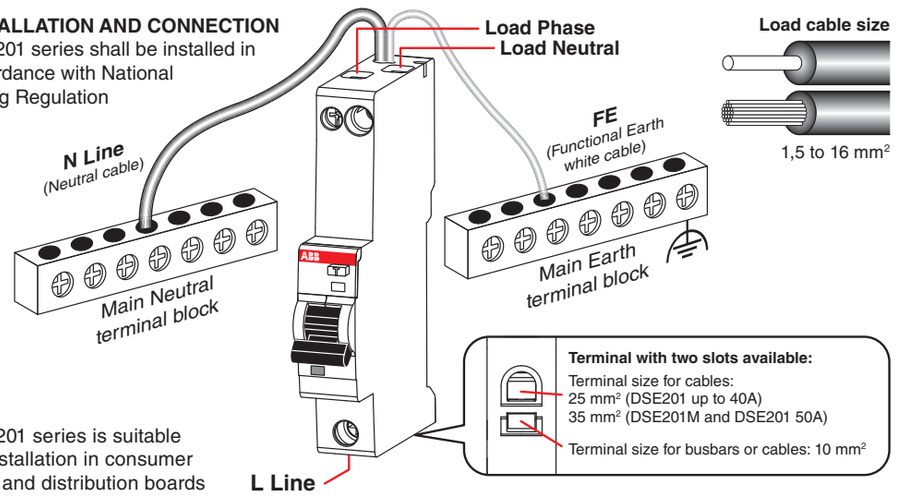
**Remove elastic band before installation**

**INSTALLATION AND CONNECTION**
DSE201 series shall be installed in accordance with National Wiring Regulation

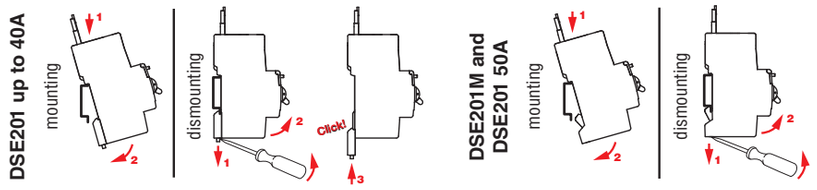


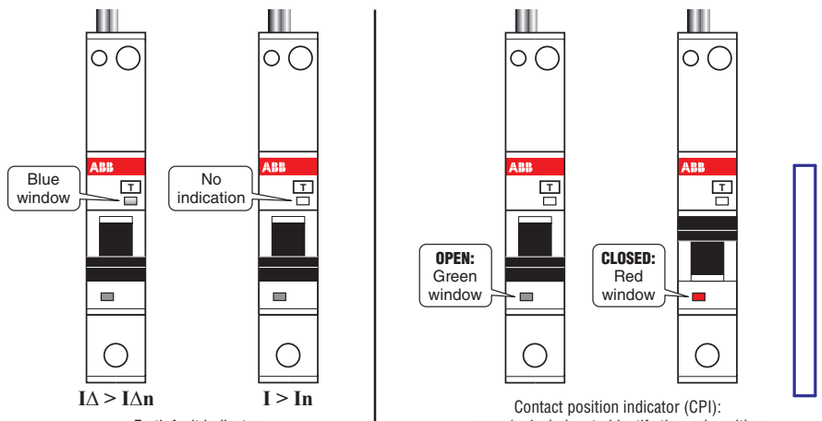




**Terminal with two slots available:**
Terminal size for cables:
25 mm² (DSE201 up to 40A)
35 mm² (DSE201M and DSE201 50A)
Terminal size for busbars or cables: 10 mm²

DSE201 series is suitable for installation in consumer units and distribution boards




Earth fault indicator:
blue window to detect earth fault trips

Contact position indicator (CPI):
green/red window to identify the real position of the contacts indipendently on toggle position.

| | Height | Earth fault indicator | Contact position indicator |
|---|---|---|---|
| DSE201 M | 115 mm | yes (blue window) | yes (green/red window) |

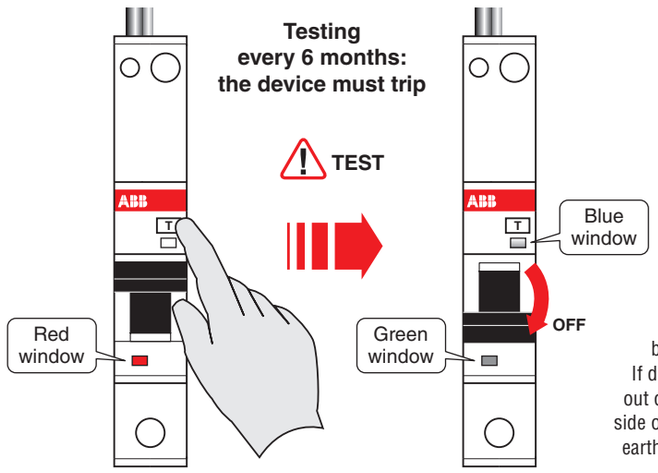
| | Height | Earth fault indicator | Contact position indicator |
|---|---|---|---|
| DSE201 up to 40A | 100 mm | no | yes (on toggle) |
| DSE201 50A | 115 mm | no | yes (green/red window) |

If DSE201 series trips there are three possibilities:
1) overload
2) short circuit
3) earth leakage current
In any case, check the installation before resetting the RCBO.

The proper IP safety level should be achieved during installation by employing appropriate enclosure meeting IEC 60364 standards.
The RCBO can be cleaned with a damp, soapy cloth.
No corrosive or similar solvent should be used.

**Testing every 6 months: the device must trip**

**TEST**




Disconnect L & N before dielectric test.
If dielectric test is carried out on the incoming supply side of the unit, the functional earth must be disconnected in order to avoid measurement errors.