



MDIS-40/40A



- DIN rail installation, suitable for electric box installation
- Contact self-cleaning design, prolong switch life
- The maximum tripping time is less than 3ms
- Ui: 1500Vdc
- Ue: 600~1200Vdc
- Ie: 9~32A



MDIS-40/40A



- DIN rail installation, suitable for electric box installation
- Contact self-cleaning design, prolong switch life
- The maximum tripping time is less than 3ms
- Ui: 1500Vdc
- Ue: 600~1200Vdc
- Ie: 9~32A



MDIS-40/40A



- DIN rail installation, suitable for electric box installation
- Contact self-cleaning design, prolong switch life
- The maximum tripping time is less than 3ms
- Ui: 1500Vdc
- Ue: 600~1200Vdc
- Ie: 9~32A



MDIS-40MD



- IP66 protection grade
- Knob can be locked to prevent misoperation
- The maximum tripping time is less than 3ms
- Ui: 1500Vdc
- Ue: 600~1200Vdc
- Ie: 9~32A



MDIS-40MD



- IP66 protection grade
- Knob can be locked to prevent misoperation
- The maximum tripping time is less than 3ms
- Ui: 1500Vdc
- Ue: 600~1200Vdc
- Ie: 9~32A



MDIS-40MD



- IP66 protection grade
- Knob can be locked to prevent misoperation
- The maximum tripping time is less than 3ms
- Ui: 1500Vdc
- Ue: 600~1200Vdc
- Ie: 9~32A