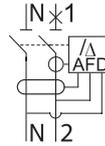




CLIPSAL
by Schneider Electric

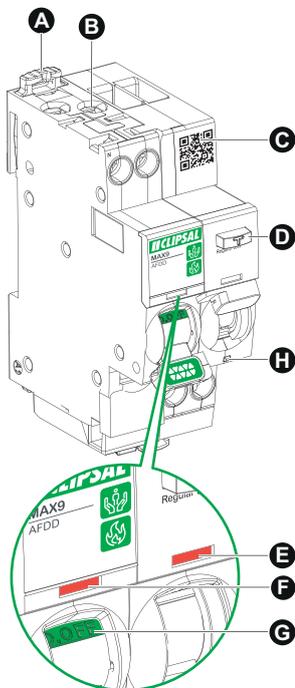


Arc fault detection RCBO (AFDD)
Compliant with AS/NZS 61009.1 & IEC 62606

PLEASE NOTE

- The installation, maintenance and eventual replacement of this device must only be carried out by a qualified electrician.
- This device must not be repaired.
- All applicable local, regional and national regulations must be complied with during the installation, use, maintenance and replacement of this device.
- This device should not be installed if, when unpacking it, you observe that it is damaged.
- Schneider Electric cannot be held responsible in the event of noncompliance with the instructions in this document and in the documents to which it refers.
- The service instruction must be observed throughout the life time of this device.

1 Description



- A** Clip for DIN rail mounting
- B** Connection terminals
- C** QR code for more information
- D** Multi-function button: Regular test / Diagnosis / Diagnosis reset
- E** VISI-TRIP: Earth leakage, arc and overvoltage fault tripping
- F** VISI-TRIP: Short-circuit and overload fault tripping
- G** VISI-SAFE: Positive contact indication
- H** LED tripping fault diagnosis

5 Diagnosis

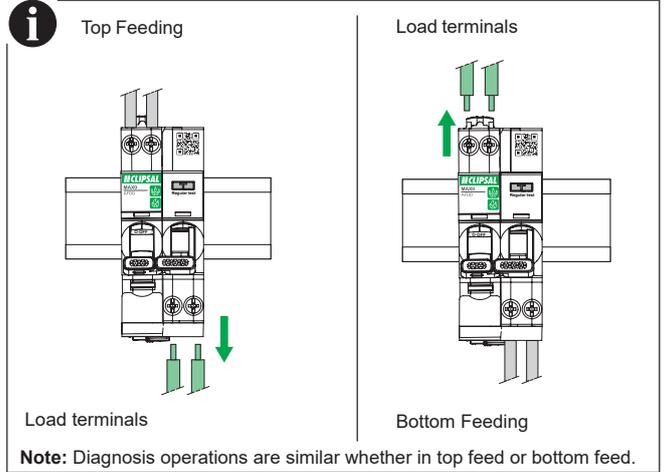
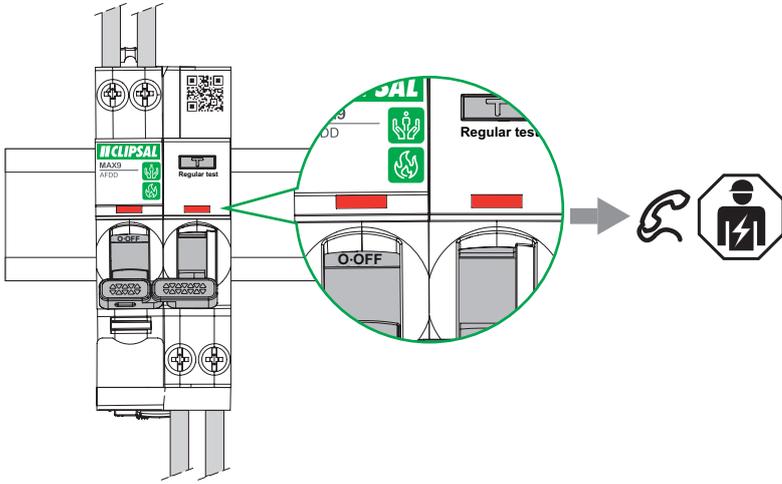
⚠ ⚠ DANGER

HAZARD OF ELECTRIC SHOCK, EXPLOSION OR ARC FLASH

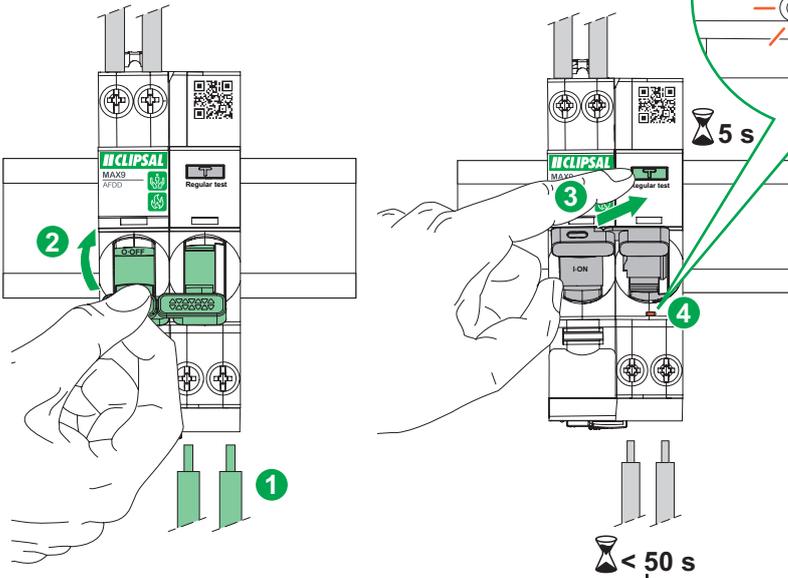
Disconnect all output wires prior to the diagnostic steps.

Failure to follow these instructions will result in death or serious injury.

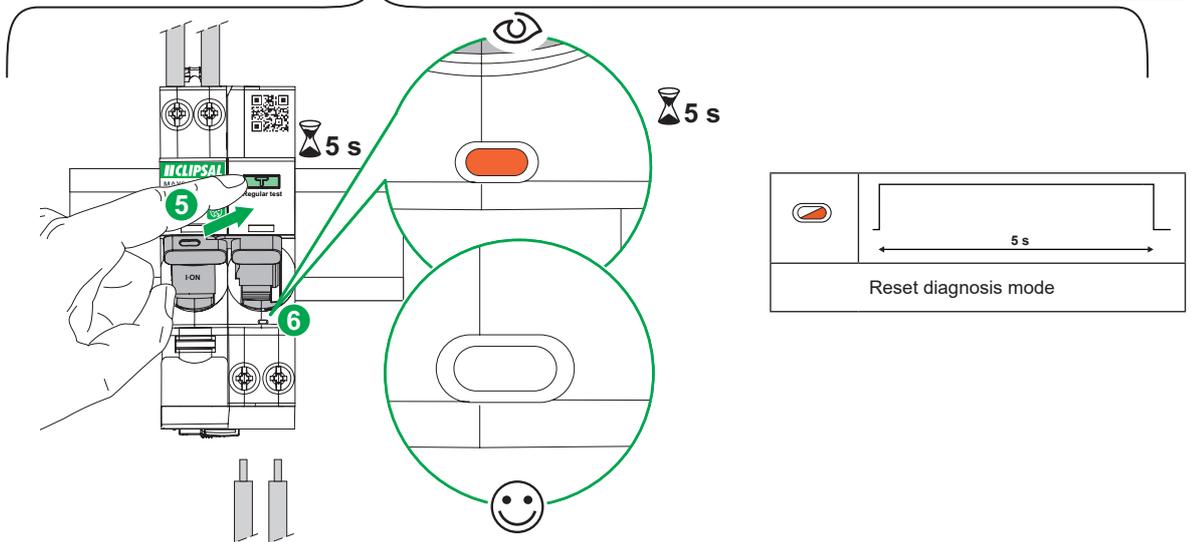
After 60 seconds, the blinking sequence stops and the LED is continuously switched OFF.



(Example: Top Feeding)

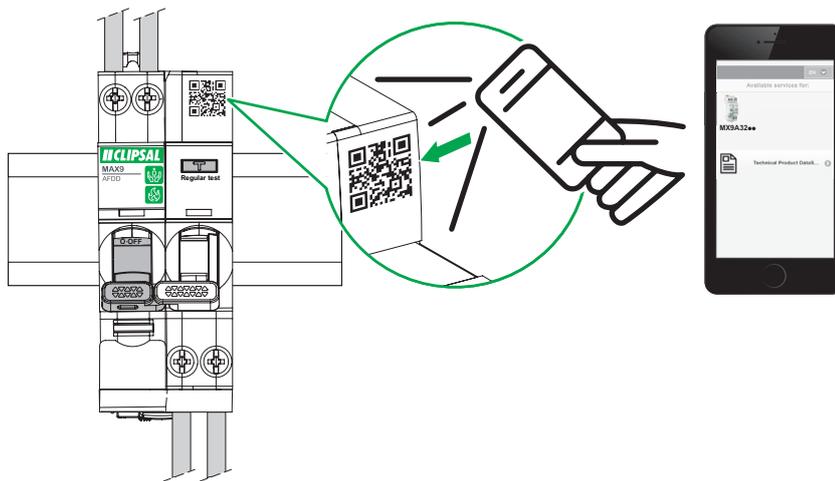


	x2 — 2 s — x2	
	x3 — 2 s — x3	
	x4 — 2 s — x4	
	x5 — 2 s — x5	
	x6 — 2 s — x6	



6

More information...



Clipsal by Schneider Electric (Australia) Pty Ltd
33-37 Port Wakefield Road
Gepps Cross
South Australia 5094

Customer Care Centre
Tel: 1300 369 233
Email: customercare.au@se.com
Fax: 1300 369 288
www.clipsal.com

JYT2066100-00