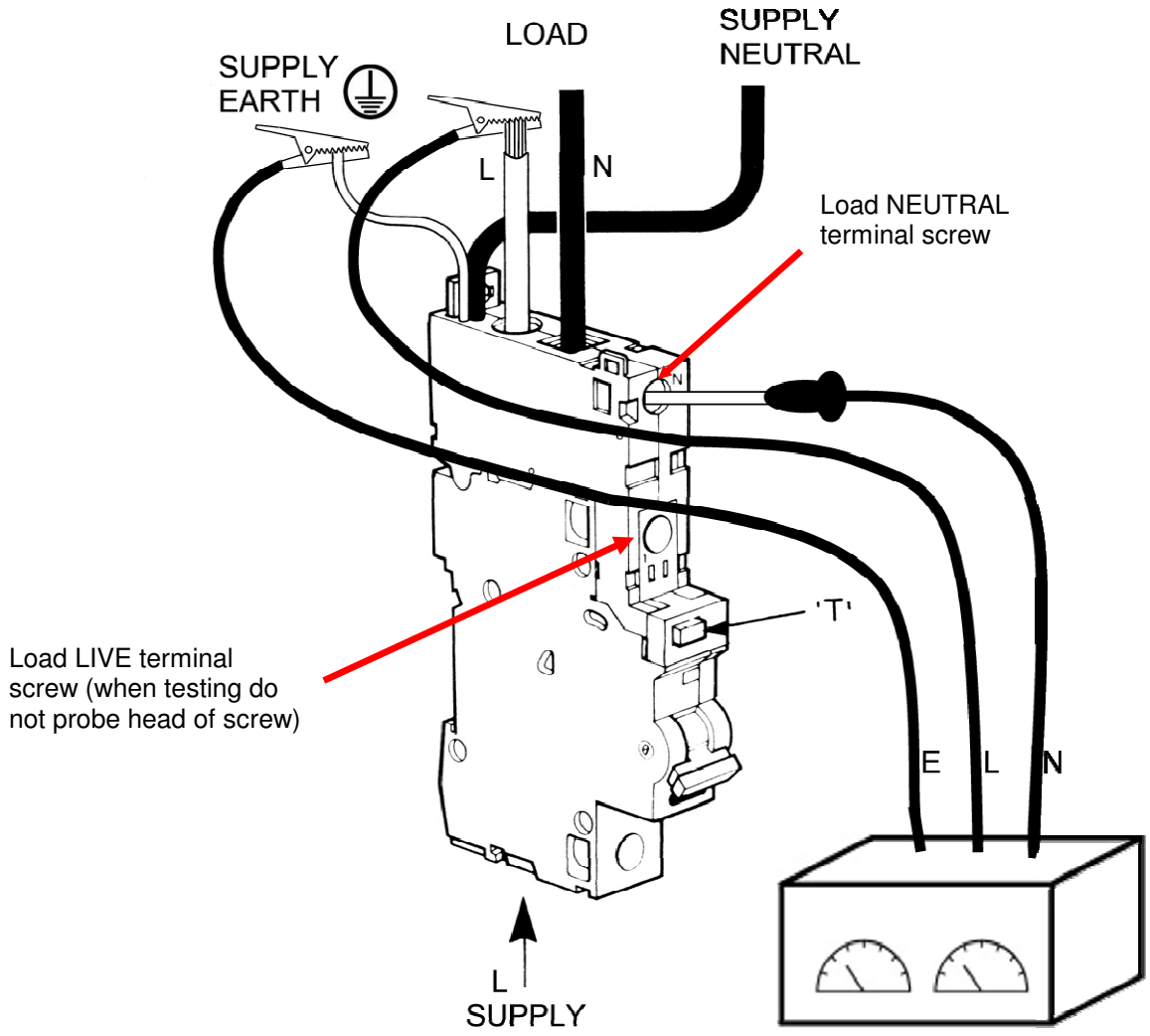
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EATON RCBO's (Combined MCB/RCD's)

Products : AD, Memshield 2 & Talisman 2 RCBOs only



Note :-

RCBO operation relies on the effective measurement of the difference between the Live and Neutral current passing through it. The Live current is measured as it passes out through the Live Load exit point of the unit.

Test instrument connections for testing in situ :

Live – the most reliable connection method is to remove the load live cable and insert a short piece of wire, clamp one end into the live terminal and clip the test instrument live to the other end.

Neutral – use a probe to connect to load N terminal screw head or connect directly into load N terminal.

Earth – connect to installation earth.

These instructions relate to AD, Memshield 2 and Talisman 2 RCBOs only.