

Control & Indication



Emergency Lighting Discharge Test Kits

**New &
Improved**

In accordance with AS/NZS 2293.1, 'Emergency Evacuation Lighting for Buildings', a discharge test circuit must be installed in both existing and new installations for the purpose of simulating a supply failure with the option to manually reset.

Our kits offer efficient and versatile discharge test capabilities for the maintenance of emergency lighting systems. They come prewired and are available with and without enclosures - ready for your next installation.

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Description	Characteristics	Mod Width	Old ref.	New ref.
Emergency Test Kit 1 - Wired in enclosure - For use as standalone - 4 circuits	Includes: - 4 mod wide surface mount IP40 enclosure with a lockable door - Wiring loom - Contactor 40A, 4NC, 230V~50Hz, 4 Pole - Emergency light tester time relay 230V AC 10min - 180mins	4 mod	x EMERG1W	→ ★ EMERG1WA



EMERG1WA

Emergency Test Kit 2 - Wired in enclosure - For use as standalone - 2 circuits	Includes: - 2 mod wide surface mount IP40 enclosure with a lockable door - Wiring loom - Contactor 25A, 2NC, 230V~50Hz, 2 Pole - Emergency light tester time relay 230V AC 10min - 180mins	2 mod	x EMERG2W	→ ★ EMERG2WA
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EMERG2WA

Emergency Test Kit 3 - Wired without enclosure - For use in panelboards and/or other enclosures - 4 circuits	Includes: - Contactor 40A, 4NC, 230V~50Hz, 4 Pole - Emergency light tester time relay 230V AC 10min - 180mins - Wiring loom	4 mod	x EMERG3W	→ ★ EMERG3WA
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EMERG3WA

Emergency Test Kit 4 - Wired without enclosure - For use in panelboards and/or other enclosures - 2 circuits	Includes: - Contactor 25A, 2NC, 230V~50Hz, 2 Pole - Emergency light tester time relay 230V AC 10min - 180mins - Wiring loom	2 mod	x EMERG4W	→ ★ EMERG4WA
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EMERG4WA