

EMERGENCY TIMER

Manual Emergency Test Switch and Timer, 5x sensing

circuits, DIN mount

- Easy configuration and control
- Extended period to allow walk around
- All-in-one unit to meet compliance needs
- Manually operated discharge test (90/120 min duration)
- Brown-out trigger ensures AS/NZS 60598.2.22 Clause 22.17 is met
- Prolong, provision for time-delay to remain in emergency mode for lighting requiring cooldown
- Long life electronics
- 12 years design life at max. ambient
- 5 sensing circuits per unit
- Connect up to 6 units for 30 sensing circuits
- Suitable for switchboard mounting on standard DIN rail
- Requires contactor (not included)



ORDERING INFORMATION

Order code	02002
Description	Emergency Test Switch and timer
Item Code	EV-EM-TIMER

MECHANICAL

Body Material	Polycarbonate
Installation Type	DIN rail (35mm)
IP Rating	IP20

ELECTRICAL

Electrical Rating	Class II
Input Frequency	50 Hz
Input voltage	230Vac

In Australia the Input voltage is defined as 230Vac -6%/+10%. This effectively means that the voltage range of these products are 216Vac - 253Vac or 240V +6%

Working Temp Range	0 to 40 °C
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COMPLIANCE

Standards	AS/NZS 61347.2.11 AS/NZS 61347.1 AS CISPR 15 AS/NZS 2293.1
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WARRANTY

Commercial Use Warranty	3 RTB (Total 3 Years)
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ACCESSORIES

Order code	01205
Description	Replacement EM Timer Keys for 02002 & 11104
Item Code	EV-EM-TIMER-KEY