



# EMERGENCY TIMER

## EV-EM-TIMER

Manual Emergency Test Switch and Timer, 5x sensing circuits, DIN mount

### FEATURES

- 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

<b>Order code</b>	02002
<b>Description</b>	Emergency Test Switch and timer
<b>Item Code</b>	EV-EM-TIMER

### MECHANICAL

<b>Body Material</b>	Polycarbonate
<b>Installation Type</b>	DIN rail (35mm)
<b>IP Rating</b>	IP20

### ELECTRICAL

<b>Electrical Rating</b>	Class II
<b>Input Frequency</b>	50 Hz
<b>Input voltage</b>	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%	
<b>Working Temp Range</b>	0 to 40 °C

### COMPLIANCE

<b>Standards</b>	AS/NZS 61347.2.11 AS/NZS 61347.1 AS CISPR 15 AS/NZS 2293.1
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### WARRANTY

<b>Commercial Use Warranty</b>	3 RTB (Total 3 Years)
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