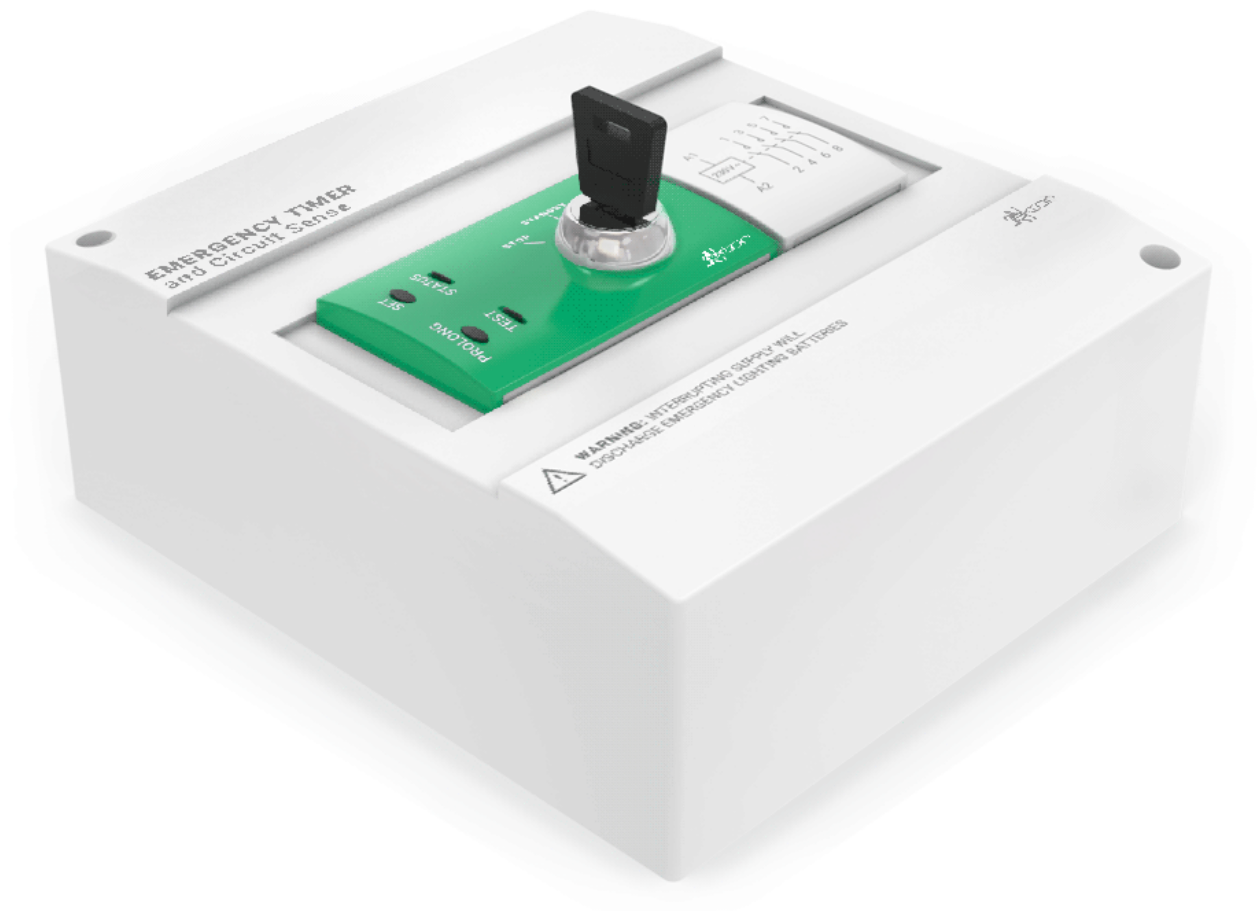


EMERGENCY TIMER BASIC



CORE



Last updated: 4 November 2020_V1.0

EV-EM-TIMER-BASIC

FEATURES

- Easy configuration and control
- **All in one unit** to meet compliance needs
- **Extend period** to allow walk around inspection
- Suitable single-point and centrally supplied systems
- **Brown-out trigger** to meet AS/NZS 60598.2.22 Clause 22.7



MANUAL TEST

Manually operated discharge-test for 90 / 120 min duration



CIRCUIT SENSE

Each unit has 4 circuit sensing inputs



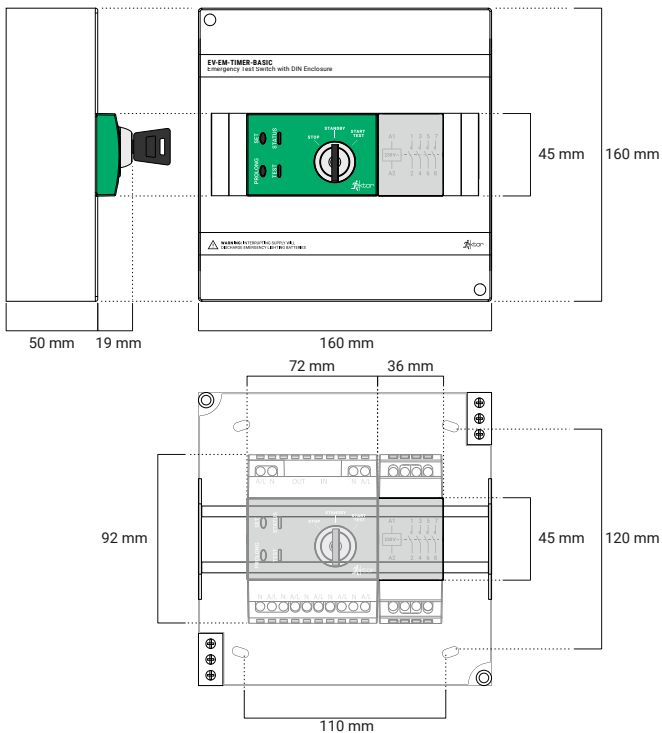
PROLONG

Provision for time delay, remains in emergency mode



COMPLIANT

AS/NZS 60598.2.22
AS 2293.1



PRODUCT RANGE			
ORDER CODE	PRODUCT NUMBER	SKU	QTY
EV-EM-TIMER-BASIC	9336462111048	11104	10
Emergency Test Switch with DIN Enclosure			

GENERAL 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

BUILT TO LAST

- Long life electronics
- 5 Years Design Life – 100,000 hours at max. ambient

OPERATIONAL INFORMATION

GENERAL			
Voltage	240V~ 50Hz		
Ambient temp.	0 to 40°C		
Class	2		
Wiring	Terminal block (6 mm \square)		
IP rating	IP20		
Mounting type	Field mounted		
EMERGENCY			
Rated duration	90 / 120 min		
Power consumption	2.3 W		
RELAY			
Supply Connection	Screw terminal for 1-4 mm ² cable		
Relay Connection	Screw terminal for 1-6 mm ² cable		
Type	4-pole non-latching	Load	16A 240V~ max
CONSTRUCTION			
Body	PC		
Weight (net/gross)	0.69 kg / 8.5 kg		
COMPLIANCE			

NOTE: For more information on the chemical resistance of our polycarbonate or our compliance documentation, please see our website.

ACCESSORY RANGE

ORDER CODE	DESCRIPTION
EV-EM-TIMER	Emergency Test Switch