



E&E LIGHTING
AUSTRALIA

PRODUCT CODE: ETEST4

Emergency Lighting Test Switch Din Rail Mount

PRODUCT INFORMATION

PRODUCT CODE	DESCRIPTION
ETEST4	4 Circuit Emergency Lighting Test Switch Din Rail Mount
ENCTEST	Enclosure Din Rail Mount to suit ETEST4

ORDERING INFORMATION

Carton Qty	1 pieces
Weight	0.23kg (unit) 0.5 (Enclosure)
Dimension (L x W x H)	65mm x 60mm x 75mm (Test Switch) 200mm x 95mm x 155mm (Enclosure)



INFORMATION

TECHNICAL SPECIFICATIONS

Operating Voltage	220-240Vac; 50Hz
Output on Each Circuit	Max 16A, 220VAC
Circuit Quantity	4
IP Rating	IP20 (Test Switch) IP65 (Weatherproof Box)
Classification	Class II
Mounting	35mm Din Rail
Construction	Polycarbonate
Relay Connection	Screw Terminal for 1-4mm Cable
Relay Type	Non-Latching
Relay Load	16A 240Vac Max for each relay

EMERGENCY SPECIFICATIONS

Testing Duration	90 Mins/ 120 Mins
Prolong Time	20 Mins
Power Consumption	2W

The product details outlined in this document are accurate as of the document's version date. We reserve the right to modify product design, specifications, or materials without prior notice due to ongoing product improvement policy and changes to industry standards. We recommend confirming the applicable specifications at the time of placing your order to ensure alignment with the most current information.

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