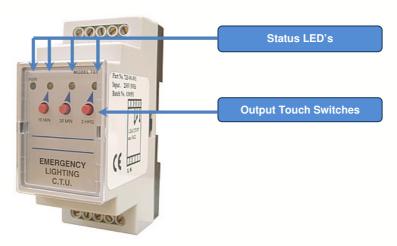
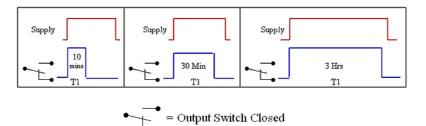


Panel Mounted Timer 733 Series



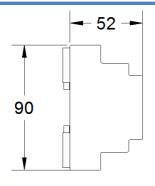
Central Test Unit

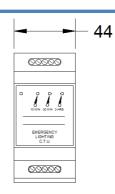


Applications

 Testing of Emergency Lighting Circuits

Technical Specification





Every effort has been taken to ensure the accuracy of this specification. However in order to maintain our technological lead we are continuously improving our products which could, without notice result in amendments or omissions to this specification. We cannot accept responsibility for damage, injury, loss or expenses resulting therein.

Product No. 733-00-001								
Timing Scale	T1 Time	10 Min. T1 Time			30 Min.		1 Time	3 Hrs.
Supply Voltage		240 VAC 50/60Hz Other voltages available on reques					st	
Current Consumption		4mA Max.		Timing Temp. Coefficient			+ or – 0.005% °C	
Operating Temp.		-10 to +60°C		Scale Accuracy			+ or -10%	
				Reset/ Test			N/A	
Switch Capacity		1 Amp.		Printed Circuit Board			UL 94V0	
Inrush Current		10 Amps for 10mSec		Repeat Accuracy			+ or – 1%	
Switching Holding Voltage		400V		Indicators			LED's to indicate phases	
Duty Cycles		100%		Design Standard			VDE 0110C	
Input		Screw Clamp Terminals		Output			Screw Clamp Terminals	









