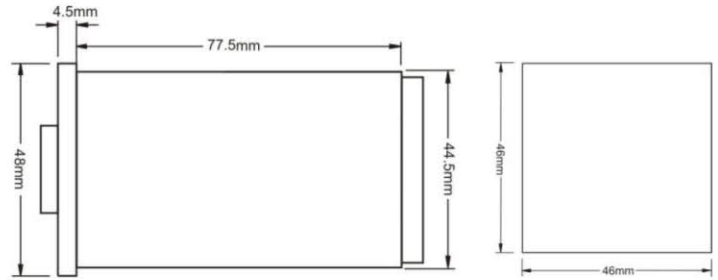


ANALOG TIMER : T4DU-60M-230AC



Panel Cutout

ON Delay / Interval

Dimensions

FEATURES	<ul style="list-style-type: none"> ON Delay / Interval DIP switches on front 8 time ranges Low Cost High Reliability Compact Panel Mounting 	TIME RANGES	0 – 3 Sec / Min 0 – 10 Sec / Min 0 – 30 Sec / Min 0 – 60 Sec / Min (switch selectable) (Refer NOTE below)	SCALE 	TIME RANGE 	MODE 					
	OPERATING MODES	ON Delay / Interval (switch selectable)	INDICATIONS	LED Status Indicator : Power ON, Relay ON	SUPPLY VOLTAGE	SUPPLY VOLTAGE : 230V AC, 47 – 63 Hz POWER CONSUMPTION : 6VA MAX INRUSH CURRENT : Maximum 3.2A , 20ms	DIR 				
ISOLATION	Supply Terminals – Contacts : 1.5KV, 1min. Contact Set1 - Contact Set2 : 1.5KV, 1min.	OUTPUT SPECIFICATION	OUTPUT CONTACT : DPDT (2 C/O) CONTACT RATING : 5A@230V AC / 24V DC, Resistive	ACCURACY	Setting: ± 5% of Full Scale, Repeat: ±0.5% or 50msec of Full Scale.	RESET	On interruption of power, Reset time < 100msec				
ENDURANCE	POTENTIOMETER : MECHANICAL : 1000 Cycles RELAY : MECHANICAL : 10,000,000 ops. Minimum (1800 ops./hr.) ELECTRICAL : 100,000 ops. Minimum (1200 ops./hr.)	AMBIENT CONDITIONS	OPERATING AMBIENT : 0~55°C, 85% RH STORAGE AMBIENT : -20°C to 85°C HUMIDITY : 95% RH non condensing	GENERAL SPECIFICATIONS	TERMINATIONS : Screw type, for 2.5mm sq. wire MOUNTING : Panel Mount WEIGHT : 90 gms PROTECTION LEVEL : IP40 for faceplate	ORDERING INFORMATION	<p style="text-align: center;">T4DU – 60M, – 230AC</p> <table border="1" style="width: 100%;"> <tr> <th>DESIGN NO.</th> <th>SUPPLY VOLTAGE</th> </tr> <tr> <td>T4DU-60M</td> <td>230AC : 230V AC</td> </tr> </table>	DESIGN NO.	SUPPLY VOLTAGE	T4DU-60M	230AC : 230V AC
DESIGN NO.	SUPPLY VOLTAGE										
T4DU-60M	230AC : 230V AC										
Switch Settings		ON DELAY INTERVAL POWER t=Set time RELAY	Timing Diagram			Terminal Connections					

NOTE : If the time setting is altered , it will be effective from next Power ON.