

[DESCRIPTION]

TMA116

The TMA116 24 hour analogue timer is ideal for residential and commercial applications. Say goodbye to expensive electricity bills by programming the timer to turn your electricity on when it's required, and turn it off when it's not. The 15 time intervals allow for flexibility in programming times. The single pole width means more space on the DIN rail, if you choose to install multiple timers for different loads.

[FEATURES]

- Analogue
- Quartz Controlled
- NI-MH Rechargeable Backup Battery
- Battery Life: 72 Hours
- 1 Pole DIN Rail Mount
- 24 Hour Cycle
- 15 Minute Increment ON/OFF Program Setting

[COMPLIANCE]

BS EN ISO9001:2008

[IMAGES]

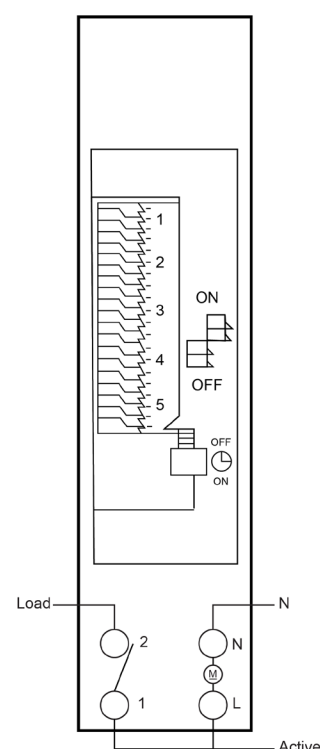


TMA116

[TECHNICAL PARAMETERS]

	Rated Voltage	240V AC
	Frequency	50Hz
	Drive Method	Quartz Controlled
	Accuracy	+/- 3 Sec / Day at 22°C
	Cycle	24 hours
	Power Consumption	1W
	Rechargeable Battery	72 Hours
	Auto ON/OFF	ON/AUTO/OFF Switch
Load Capacity	Resistive Load	13A
	Incandescent Lamp	1000W
	Inductive (COS Φ = 0.6)	4A
	Energy Saving Lamps	150W
Time Setting	ON/OFF Program Setting	15 Minutes
	Min. Interval	15 Minutes
	No. of ON/OFF Operations	96 Operations
	Ambient Temperature	-10°C ~ + 50°C
	Ambient Humidity	Max 85%

[WIRING DIAGRAM]



FUSION