

TP8A16 Time Relay



Specification

Item No.	TP8A16
Operating Voltage	AC 220~240V 50Hz/60Hz
Power Consumption	4.5VA
Ambient Temperature	-10~+50°C
Accuracy	≤2s/day 25°C
Minimum Setting Unit	1 Min
Time Setting Range	1 Min~168 hours
Contact Capacity	Lamp Load: 1000W
	Resistive load: 16A/250VAC (cosΦ=1)
	Inductive load: 3A/250VAC (cosΦ=0.6)
Working Reserve Time	48 hour charged can lasts 15 days
Dimension	81×36×66mm
Weight	125g
Mounting	DIN rail mounting

Wiring Diagram

