

Programmable Digital Timer Relay

This digital timer relay features a programmable time switch function. It supports a maximum setting of 15 days and DIN rail mounting.



ADDITIONAL IMAGES



Product Overview

CET15A Programmable Digital Timer Relay

The CET15A is a highly reliable digital timer relay designed for precise electrical control in power transmission and distribution systems. It offers an impressive timing range of up to 15 days, providing versatile scheduling options for both weekly and daily cycles. Designed for industrial utility, this unit features easy DIN rail mounting, making it an ideal component for professional electrical panels and automation control systems.

Technical Specifications

Contact Capacity

12 A

Current Rating

250 VAC

Voltage Rating

Rated Voltage	220 VAC
Operating Frequency	50/60 Hz
Maximum Timing Range	15 days

Physical Dimensions

Mounting Style

DIN Rail

Dimensions

Dimension	Value
Height	81 mm
Width	36 mm
Depth	66 mm