

Product datasheet

Specifications



universal plug-in timing relay - 42..48 V AC/DC - 2 C/O

RE88857302

ⓘ Discontinued

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications



Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

Use Longer



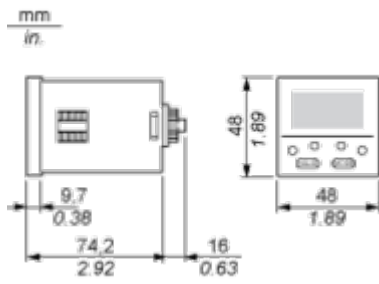
Lifetime extension

Repair

No

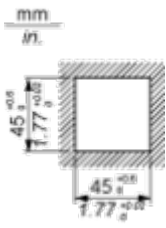
Dimensions Drawings

Width 48 mm



Mounting and Clearance

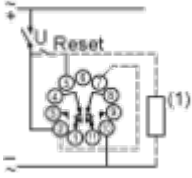
Panel Cut-Out



Connections and Schema

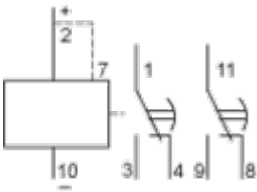
Wiring Diagram

Terminal Referencing



1 Another load may be connected

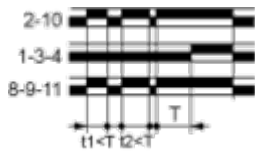
Internal Wiring Diagram



Technical Description

Function A1: Delay on Energisation

The timing period T begins on energisation. After timing, the output closes. The second output is instantaneous.



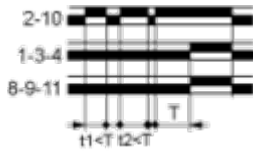
1 timed contact.

1 instantaneous contact.

Function A2: Delay on Energisation

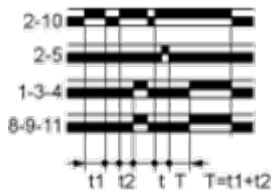
Description

The timing period T begins on energisation. After timing, the output closes.



Function AM: Delay on Energisation

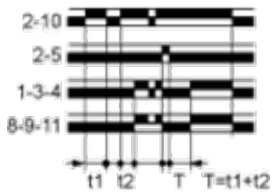
Description



Memory during the time delay period. Reset





Function AMt: Delay on Energisation

Description



Memory during and after the time delay period. Reset.

Legend

	Relay de-energised
	Relay energised
	Output open
	Output closed

C	Control contact
G	Gate
R	Relay or solid state output
R1/R2	2 timed outputs
R2 inst.	The second output is instantaneous if the right position is selected
T	Timing period
Ta -	Adjustable On-delay
Tr -	Adjustable Off-delay
U	Supply