

RE17RMEMU

Zelio Time RE17RMEMU multifunction time delay relay 8 functions 24...240 V AC/DC 1 C/O

BRAND	ORDER CODE / PRODUCT REFERENCE
Schneider Electric	RE17RMEMU
PRODUCT FAMILY	CATEGORY
Zelio Time RE17	Timing Relay
SUPPLY BASIS	RECORD IDENTITY
RFQ / on request - no stock claim	Catalog identity matched

PRODUCT DESCRIPTION

The Schneider Electric RE17RMEMU is a Zelio Time modular timing relay just 17.5 mm wide that mounts on 35 mm DIN rail and covers eight time delay functions, including power on-delay, on-delay with pause and summation, single interval with control signal, interval, off-delay with control signal and symmetrical flashing. The RE17RMEMU is supplied from 24...240 V AC 50/60 Hz or 24 V DC and switches one C/O relay output rated 8 A with a maximum switching voltage of 250 V AC and 2000 VA breaking capacity. Timing ranges are selected on the front panel from 0.1...1 s up to 1...10 h, with repeat accuracy of +/- 0.5 % and setting accuracy of +/- 10 % of full scale to IEC 61812-1. Its wide multi-voltage supply makes it the standard sequencing, star-delta and delayed-start timer for panel builders serving water, cement, food and beverage and oil and gas plants in Egypt and the GCC. Request a quote for the Schneider Electric RE17RMEMU.

RECORDED SPECIFICATIONS

Voltage range	0.85...1.1 Us
Repeat accuracy	+/- 0.5 % conforming to IEC 61812-1
Time delay type	Power on-delay, Interval, Off-delay, Symmetrical flashing (8 functions available)
Mounting support	35 mm DIN rail conforming to IEC 60715
Range of product	Harmony Timer Relays
Time delay range	0.1...1 s / 1...10 s / 6...60 s / 1...10 min / 6...60 min / 1...10 h
Device short name	RE17R
breaking capacity	2000 VA
Official lifecycle	Current official manufacturer lifecycle evidence
Electrical durability	100000 cycles (8 A at 250 V AC maximum) for resistive load

ADDITIONAL SPECIFICATIONS

Mechanical durability	10000000 cycles
Dimensions (H x W x D)	90 mm x 17.5 mm x 72 mm
nominal output current	8 A
IP degree of protection	IP20 (terminal block), IP40 (housing), IP50 (front panel) conforming to IEC 60529
Manufacturer part number	RE17RMEMU
Maximum switching voltage	250 V AC
Product or component type	Modular timing relay
[Us] rated supply voltage	24...240 V AC 50/60 Hz, 24 V DC
Contacts type and composition	1 C/O
Setting accuracy of time delay	+/- 10 % of full scale at 25 °C conforming to IEC 61812-1
Ambient air temperature for operation	-20...60 °C

MANUFACTURER DOCUMENTATION

No manufacturer document is linked because exact-SKU or compatible-family evidence has not been recorded.

Document status: This is an InduMarket product specification summary, not a manufacturer-issued datasheet. It is generated from the catalog record for the exact part number. Any linked manufacturer document passed the SKU-compatibility evidence gate. Confirm ratings, compatibility, certifications and any successor reference before ordering.