

Catalogue No: 700-FEB3TU23

TIMING RELAY OFF-DELAY 0.05S-10HR 24-48VDC 24-240VAC 1CO

Timers and Control Relays > Timers and Time Switches > Time Delay Relays > Allen-Bradley Time Delay Relays > Economy Timing Relays



Timing Range Timing Relay, Timing Range 0.05 s ... 10 hr, Input Voltage 24-48V AC/DC / 24-240 V AC, OFF-Delay, 1 NO (SPDT)

- Models available as single-function or multifunction providing application flexibility.
- Mounting options available as DIN or Plug-in to suit application preference.
- Meets a number of international certifications

Representative Photo Only
(actual product may vary based on configuration selections)

SPECIFICATIONS

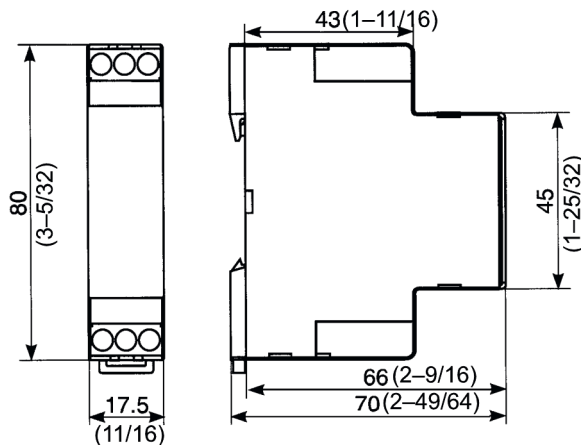
Timing Function	OFF Delay
Time Range(s)	50ms ... 1s 500ms ... 10s 3s ... 1min 30s ... 10min 3min ... 1h 30min ... 10h
Reset On Power Supply	100 ms
Power Consumption	0.5 VA/W
Umin, Supply Voltage, DC, Min	24 V DC
Umax, Supply Voltage, DC, Max	48 V DC
Umin, Supply Voltage, AC, Min	24 V AC
Umax, Supply Voltage, AC, Max	240 V AC
Contact Configuration	1 CO
Mounting	DIN-35 Rail Mount
Time Setting Accuracy	± 5 %
Storage Temperature, Min	-40 °C min
Storage Temperature, Max	85 °C max
IP rating, body / housing	IP40
IP Rating, Terminals	IP20
Mechanical Service Life	20000000 cycles
Height	80 mm
Width	17.5 mm
Depth	70 mm
Weight	0.06 kg
Certifications	C-UL UL CE



REFERENCES	
IECEX Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-

Approximate Dimensions

Dimensions are shown in millimeters (inches).
Dimensions are not intended to be used for manufacturing purposes.



700-FE
Dimension Diagram