Timer Relay

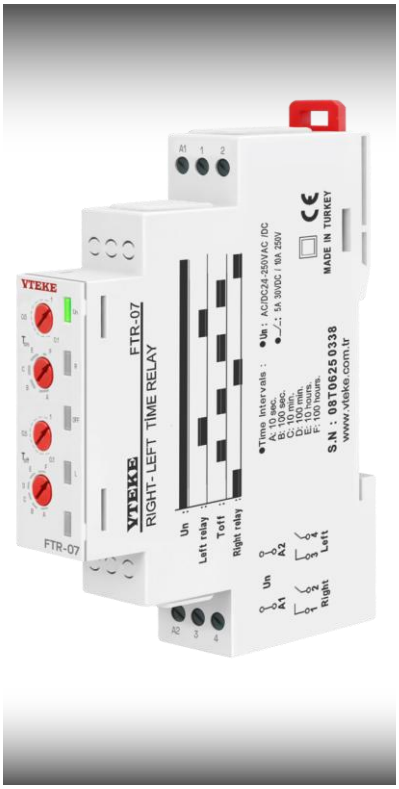
RIGHT-LEFT/LEFT-RIGHT TIME RELAY
FTR-07

FEATURES

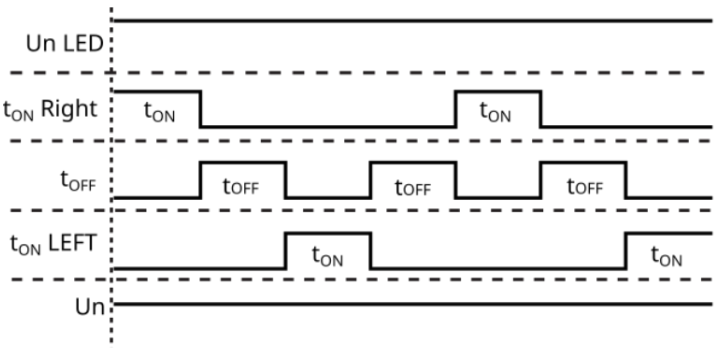
VTEKE's Right-Left / Left-Right Timer Relay is an electronic control device designed for automation systems, industrial control circuits, and machinery applications. It enables the controlled operation of two independent loads by providing an adjustable operating time, common to both loads, and an adjustable delay time between them. These timing functions allow flexible and reliable control of load operation in various industrial applications.

TECHNICAL SPECIFICATIONS

PARAMETER	VALUE
Operating Voltage(Un)	A1-A2: 24V–250VAC/DC 50/60 Hz
Operating Power	<4 VA
Operating Temperature	-20°C...55°C
Delay Time	t_{ON}:0.1s...100h t_{OFF}:0.1s...100h
Contact Configuration	2 x (NO)
Contact Rating (Resistive Load)	• 5A 30 VDC, • 10A 250 VAC, • 15A 125 VAC
Switching Time	10 ms
Connection Type	Plug-in
Max. Wire Size	1.5mm
Mounting	DIN Rail
Weight	<120g
Working Altitude	<2000m
Protection Class	IP20
Certifications	CE



TIMING DIAGRAM



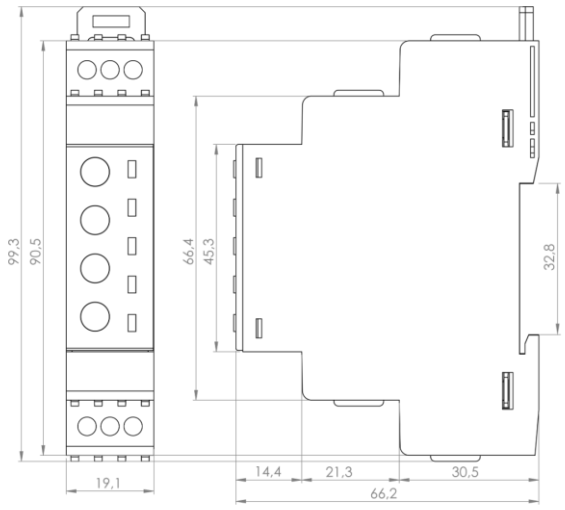
Time Interval	
A	10s
B	100s
C	10m
D	100m
E	10h
F	100h

Timer Relay

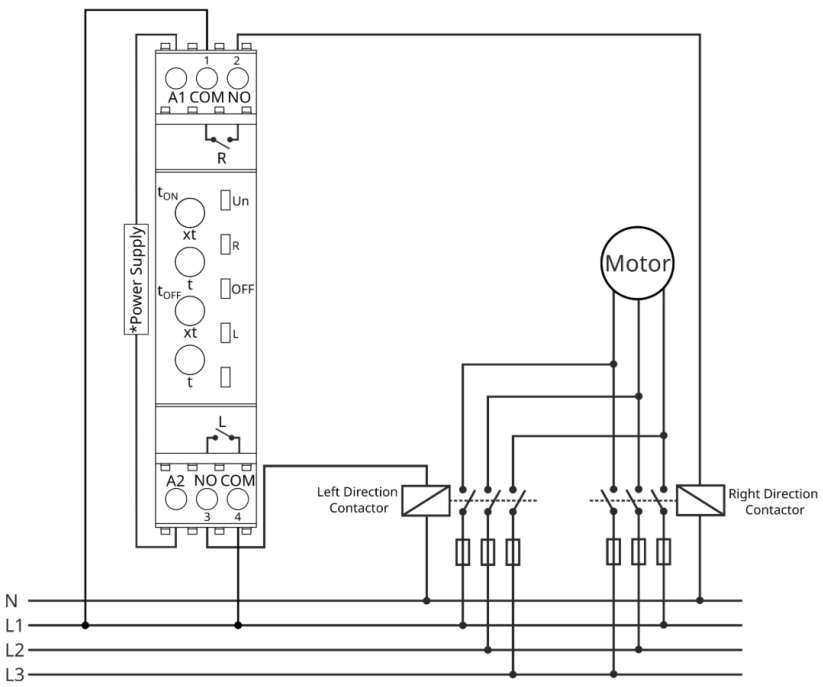
RIGHT-LEFT/LEFT-RIGHT TIME RELAY
FTR-07

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DIMENSIONS



Wiring Diagram



*Please refer to the specifications table for power supply requirements