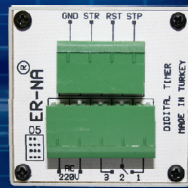


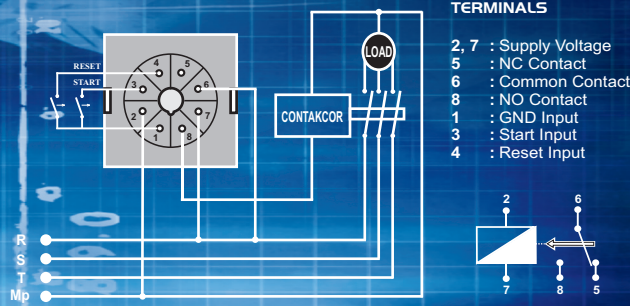
MULTIFUNCTIONAL DIGITAL TIMER



TECHNICAL DATA

Supply Voltage (Un)	: 220V AC
Operation Voltage	: (0,9-1,1) x Un
Operation Frequency	: 50/60 Hz
Output	: 1 Relay, 5A, 1250 VA
Sensitivity	: ± %1
Operation Temperature	: -40...+50° C
Protection Class	: IP 20
Dimensions (mm.)	: 45x55x90
Net Weight	: 118 gr.

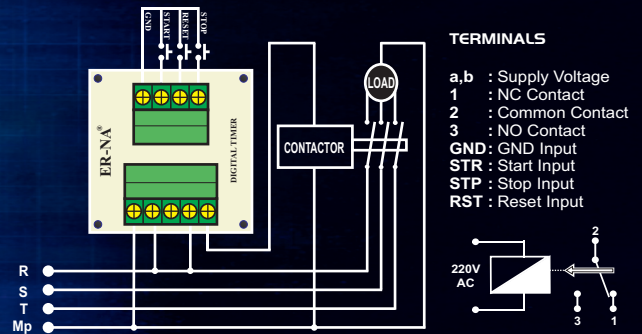
SOCKET TYPE CONNECTION DIAGRAM



DZR-48

- Designed with microcontroller.
- Can be used as on-delay or off-delay timer.
- Digitally adjustable set point.(0.01 sec to 99,59 hour)

PANEL TYPE CONNECTION DIAGRAM



- Can be configured as up timer or down timer.
- Start, Stop and Reset inputs are available.
- Single contact out. (NO+NC)

MULTIFUNCTIONAL TIMER



TECHNICAL DATA

Supply Voltage (Un)	: 220V AC / 24V AC
Operation Voltage	: (0,9-1,1) x Un
Operation Frequency	: 50/60 Hz
Output	: 1 Relay, 5A, 1250 VA (NO+NC)
Time Range	: 6 sec.....60 hour selective (Adjustable)
Operation Temperature	: -40...+50° C
Protection Class	: IP 20
Dimensions (mm.)	: 23x82x85
Net Weight	: 86 gr.

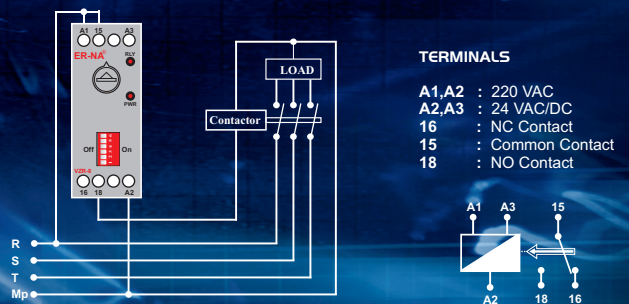
VZR-8 TIME TABLE

on off	6 5 4 3 2 1	0,1-6 sec.	on off	6 5 4 3 2 1	0,1-6 min.	on off	6 5 4 3 2 1	0,1-6 hour
on off	6 5 4 3 2 1	0,1-12 sec.	on off	6 5 4 3 2 1	0,1-12 min.	on off	6 5 4 3 2 1	0,1-12 hour
on off	6 5 4 3 2 1	0,1-30 sec.	on off	6 5 4 3 2 1	0,1-30 min.	on off	6 5 4 3 2 1	0,1-30 hour
on off	6 5 4 3 2 1	0,1-60 sec.	on off	6 5 4 3 2 1	0,1-60 min.	on off	6 5 4 3 2 1	0,1-60 hour

VZR-8

- Can be operate on delay or off delay timer.
(Can be adjust via dip-switch)
- The relay starts once the device energized, the relay changes contact at the end of the set time period.

CONNECTION DIAGRAM



- The time can be adjust via dip-switch (0,1 sec. - 60 hour)
- Single contact out. (NO+NC)
- Supply voltage and relay contact led available.