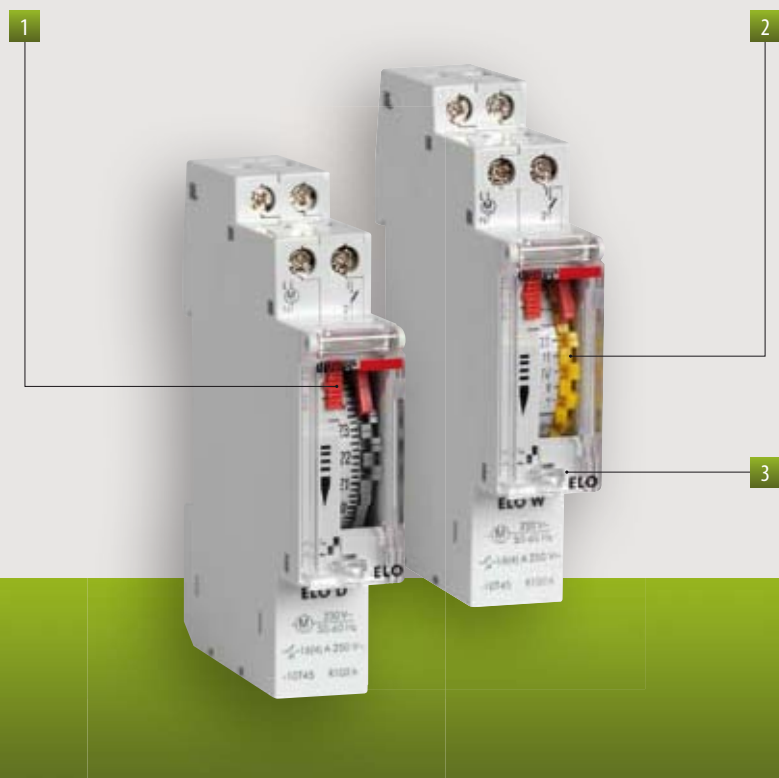


Mechanical time switches

ELO

Mechanical time switches with 1 DIN module dimensions that incorporate state of the art technology able to meet the maximum precision over time.



- 1 Manual command with two positions: automatic, closed circuit
- 2 Quadrant with captive trippers
- 3 Sealable cover



DAILY / WEEKLY TIME SWITCHES

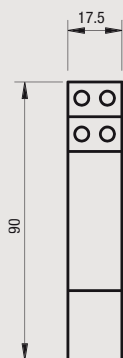
- Power supply: 230 V 50/60 Hz
- Charge reserve: 100 h
- Fastening on DIN rail

Code	Model	Description	Quadrant	N° trippers
VP877500	ELO-D	Daily	1 of 24 h	96
VP878300	ELO-W	Weekly	1 of 7 days	84

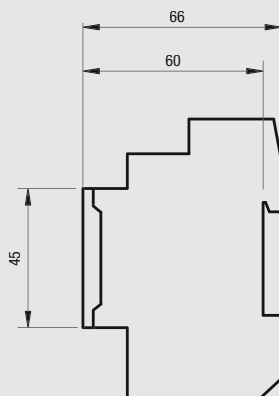
DIMENSIONS (mm)

CONNECTION DIAGRAM

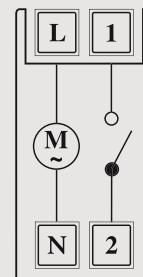
Front view



Side view



Diagram



TIME MANAGEMENT

TECHNICAL INFORMATION

GENERAL CHARACTERISTICS

Power supply	V AC	230 (-10% ÷ +10%)
Frequency	Hz	50 / 60
Power consumption	VA	0,5
Output		NO contact 16 (4) A / 250 V
Charge reserve		100 h after charging uninterrupted for 48 h
Operating Precision	s	± 1 a day not accumulative

Operating temperature	°C	-10 ÷ +50
Degree of protection	IP	20
Container	DIN modules	1
Case material		Self-extinguishing thermoplastic
Mechanism		Stepping motor with quartz crystal oscillator
Minimum intervention time	Model D	15 min.
	Model W	2 h

REFERENCE STANDARDS

Compliance with Community Directives: 73/23/CEE mod. from 93/68/CEE (Low Voltage) 89/336/CEE mod. from 92/31/CEE and 93/68/CEE (E.M.C.) is declared with reference to the following standards: • Safety: EN 60669-2-3 • E.M. Compatibility: EN 55014-1 / EN 55014-2