

שעוני פיקוד מכניים יומיים

להתקנה על פס דין, למתח עבודה 16A/230V AC 50/60 Hz

מק"ט	תיאור המוצר	מגעים	סוללות גיבוי	רוחב מודול	זמן מיתוג	דגם
108014	יומי + מפסק 1-Auto	מגע פתוח	100 שעות	1	15 דקות	ELO-D
108023	יומי ורטיקלי + מפסק 1-0-2	מגע מחליף	100 שעות	2	15 דקות	BIO-D
108015	יומי + מפסק 1-0-2 + מחוגים	מגע מחליף	200 שעות	2	30 דקות	DUET-D
108016	יומי + מפסק 1-0-2 + מחוגים	מגע מחליף	200 שעות	3	15 דקות	ARVO-D

- תקנים: CE, IEC, CEE, UL
- הערות: סוללת גיבוי מסוג ליטיום (Lithium)
- מנגנון קוורץ

השעון
הנמכר
ביותר
בעולם



108014



108023



108015



108016

א.ר. אסקו יבוא ושיווק בע"מ

יבוא ושיווק חומרי חשמל לתעשייה | טל. 072-2114114 | פקס. 03-9641744 | WhatsApp. 054-4433230

שד' גן רווה 1, א.ת. צפוני יבנה, ת.ד. 13078 מיקוד 8122202

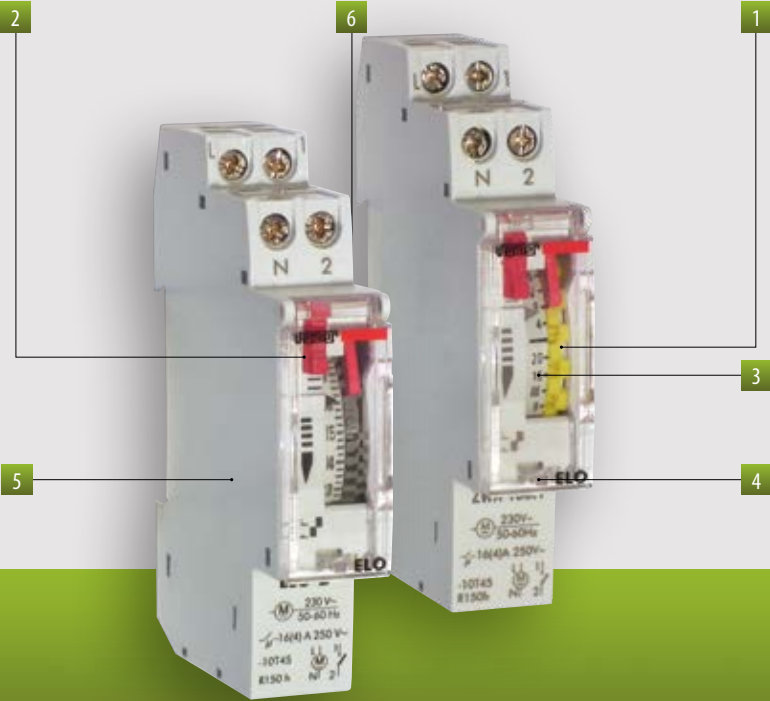
Electromechanical time switches

ELO

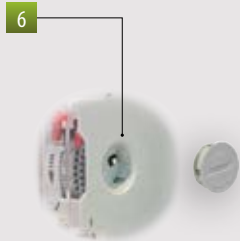
DIMENSIONS (mm)

CONNECTION DIAGRAM

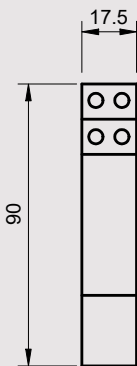
Electromechanical time switches with trippers for daily or weekly programming and with charge reserve for household use.
The battery can be replaced with ease once depleted by opening the side cover of the instrument.



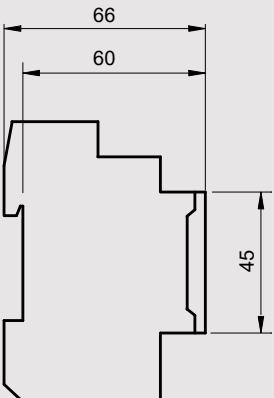
- 1 Trippers for the programming of the time activation
- 2 Switching for the choice of the operating mode
- 3 Dial for time and minutes setting
- 4 Sealable cover
- 5 Container: 1 DIN module
- 6 Cover for battery replacement



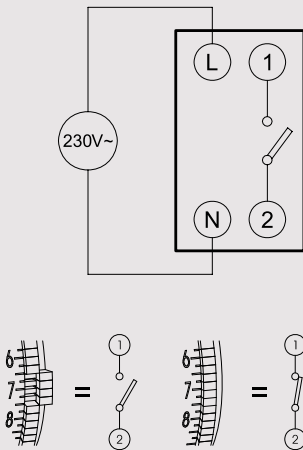
Front view



Side view



Diagram



TIME AND MANAGEMENT

DAILY/WEEKLY TIME SWITCHES

- Power supply: 230 V AC (-15% ÷ +10%)
- Output relays capacity: 16(4) A / 250 Vac
- Operating modes:
 - 0 always off
 - ⌚ automatic (following the programming set with the trippers)
 - 1 always on
- NiMH (V80H type) rechargeable and replaceable by the side cover of the instrument
- Charge reserve: 150 hours



ELO-D

- daily programming
- quadrant of 24 hours with 96 trippers
- every tripper covers 0.25 hours (15 minutes)



ELO-W

- weekly programming
- quadrant of 7 days with 84 trippers
- every tripper covers 2 hours (120 minutes)

TECHNICAL INFORMATION

GENERAL CHARACTERISTICS

Power supply	V AC	230 (- 15% ÷ +10%)
Frequency	Hz	50 / 60
Absorption	W	0.5
Output relays capacity		16(4) A / 250 Vac
Operating precision		± 1 second/day at 22°C
Type of quadrant	- ELO-D - ELO-W	96 trippers 84 trippers
Minimum intervention time	- ELO-D - ELO-W	15 minutes 2 hours (120 minutes)
Intervention precision:	- ELO-D - ELO-W	±5 minutes ± 30 minutes
Charge reserve		150 hours (NiMH battery rechargeable replaceable)

Operating temperature	-10 °C ÷ +50 °C
Protection class	II
Degree of protection	IP20
Container	1 DIN module

CONNECTABLE LOADS

Incandescent		2500 W
Fluorescent (neon)		1200 VA
Low voltage halogen		2000 VA
Halogen (230 V~)		2500 W
Low consumption (CFL)		1000 VA
Low consumption (CFL)		900 VA
Led		100 VA

Code	Model	Description
VP877500	ELO-D	Daily electromechanical time switch with replaceable battery
VP878300	ELO-W	Weekly electromechanical time switch with replaceable battery

REFERENCE STANDARDS

Compliance with Community Directives: 2014/35/EU (LVD) • 2014/30/EU (EMCD)
is declared with reference to the following standard: EN 60730-2-7