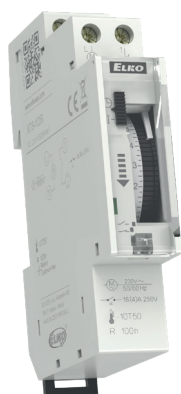


NEW



EAN code  
ATS-1DR: 8595188182119

### Technical parameters

### ATS-1DR

#### Supply

Supply terminals:	L, N
Supply voltage:	AC 230 V (50/60 Hz)
Consumption max:	1.5 VA / 1W
Supply voltage tolerance:	-10%, +10%

#### Time circuit

Program:	daily
Number of switching segments:	96
Minimum operating switching time:	15 min.
Operating accuracy:	± 3s/day
Power backup:	max. 100 h

#### Output

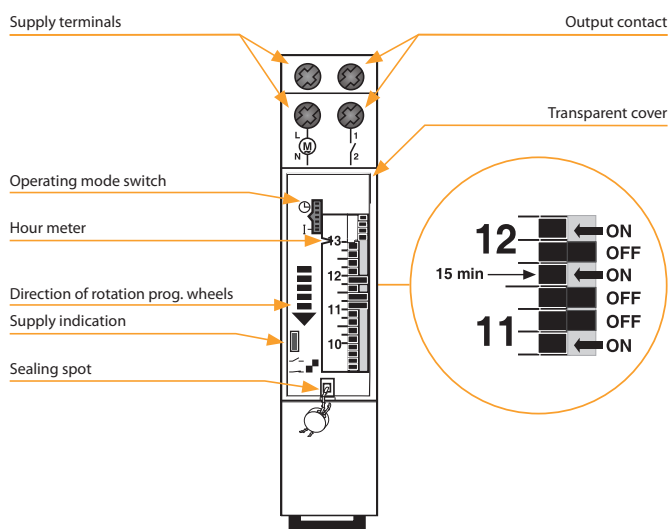
Changeover contacts:	1x switch (AgNi)
Rated current:	16 A/AC1
Peak performance:	3500 VA/AC1
Switching voltage:	250 V AC1
Mechanical life:	2.000.000 ops.
Electrical life (AC1):	100.000 ops.

#### Other information

Operating temperature:	-10 to +50 °C (14 to 122 °F)
Storage temperature:	-10 to +50 °C (14 to 122 °F)
Dielectric strength:	4 kV (supply - output)
Operating position:	any
Mounting:	DIN rail EN 60715
Protection degree:	IP20
Overvoltage category:	III.
Pollution degree:	2
Max. cable size (mm <sup>2</sup> ):	max. 1x 4, max. 2x 1.5 with sleeve max. 1x 4, max. 2x 1.5
Dimensions:	90 x 17.5 x 64 mm (3,5" x 0,69" x 2,5")
Weight:	73 g (2,6 oz.)
Standards:	EN 61812-1, EN 60669-1, EN 63044-1

- The mechanical time switch is a simple and inexpensive alternative to digital time switches for controlling real-time heating, ventilation, cooling, lighting or pump systems:
- Daily program
- Selection of operating modes using a switch on the panel:
  - ⌚ switches automatically according to the set program
  - I closes permanently
- Power reserve after power off for up to 100 hours after fully charged.
- Sealable transparent front panel cover.

### Description



### Circuit connection

