

## DAILY TIME SWITCH, WITH BACK-UP TIME

### 1ROM1RE

- BURDEN	1 W
- AUXILIARY POWER SUPPLY	from 180 to 240V $\pm$ 10% - Frequency 50 Hz
- PRECISION	time: $\pm$ 25 sec/month; operating: $\pm$ 3 min
- SIGNALLING LED	<b>green led</b> = voltage presence
- BACK-UP TIME	150 ore
- TEMPERATURE	working 0°C $\div$ +50°C / storage -25°C $\div$ +70°C
- MANUAL OPERATING SWITCH	3 positions: Off - On - Automatic
- MOVEMENT	Quartz
- MINIMUM SETTING INTERVAL	15 min
- Actual time display	
- TERMINAL WIRES / PROTECTION DEGREE	2x2,5 mm <sup>2</sup> / IP20
- SWITCHING CONTACT (silver/cadmio)	one change-over, 16A - 250V (2A inductive load)
- DIMENSIONS / WEIGHT Kg.	3 DIN modules / 0,22

