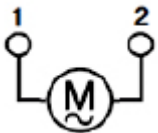


## Hour counter

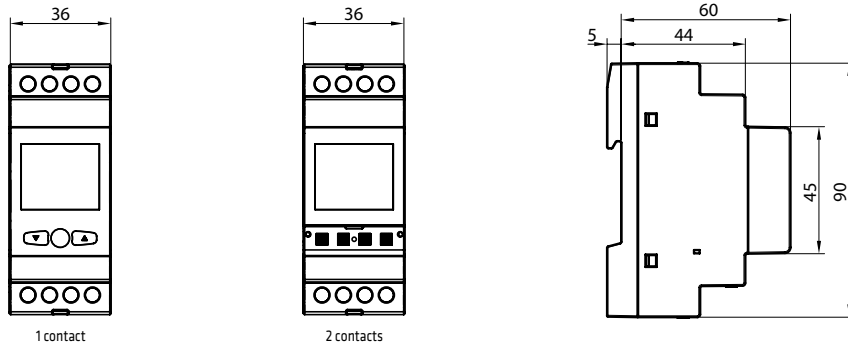
TECHNICAL DATA		
Code:		<b>GW D6 911</b>
Standard:		EN 61010-1 EN 61000-6-2 EN 61000-6-3
Rated operating voltage (Ue):	(Vac)	230 (-10% ÷ +10%)
Rated frequency:	(Hz)	50
Rated impulse withstand voltage (Uimp):	(kV)	4
Overvoltage category:		III
Accuracy:	(h)	1/100
No. digit:		5 + 2 decimals
Digit dimension:	(mm)	4
Max counting:	(h)	99999,99
Shutdown time Toff:	(sec)	25
Functions and features:		Supplied inside package with 00001,01 counting
Protection degree:		IP20 / IP40 (front)
DIN modules:		2
Max cable section (flexible/rigid):	(mm <sup>2</sup> )	4
Rated tightening torque:	(Nm)	0,8
Beam stripping cable recommended:	(mm)	10
Screwdriver suggested:		PZ1
Operating temperature:	(°C)	-25...+70
Storage temperature:	(°C)	-40...+70
Humidity:		max 80% at 25°C
Pollution degree:		2
Sealable:		no
Weight:		80

## Circuit diagrams

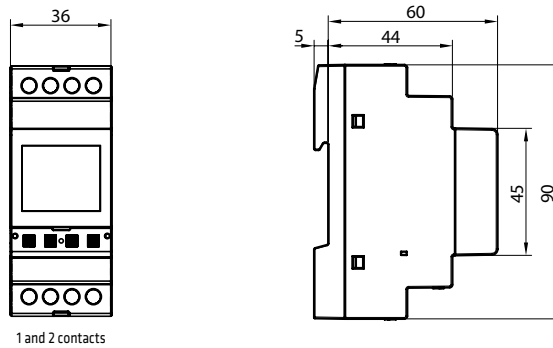


## MODULAR ACCESSORIES

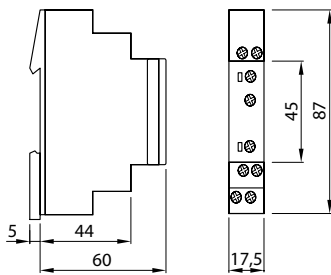
### ASTRONOMICAL SWITCHES



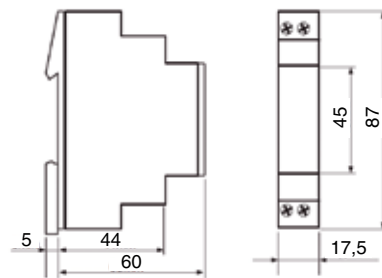
### TIME/ASTRONOMICAL SWITCHES



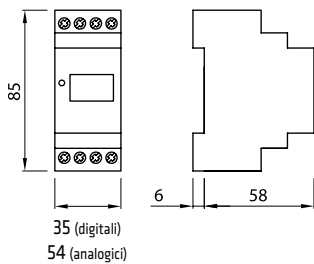
### CONTROL RELAYS AND TIMERS



### STAIRCASE LIGHTING SWITCH



### VOLTMETER AND AMMETER



### HOUR COUNTER

