



Energy Conservation Solutions  
'our promise, you'll save'

# Memo BT

Bluetooth time switch



# MEMO BT

Timer or Astronomical Switch



The ideal device to manage the electrical load that need a specific ON/OFF time.  
For example **Street Public lighting**, **luminous advertising or public building**; **bells**, **installations**, **pumps or fountains** activation; **garden irrigation** and many other applications.



## MEMO BT

Switch configurable by



 **Bluetooth®**



## Synchronize

The Bluetooth interface allows the communication between smartphone and timer. The data are exchanged easily thanks to the dedicated APP.



# MEMO BT

made to simplify

## EASY PROGRAMMING

DIRECTLY ON YOUR  
SMARTPHONE



to create and edit the programs  
in advance

to save time during the panel  
installation on site

## Easy setup of the devices by APP



### PROGRAMS

To create new programs or edit the existing ones



### SETTINGS

Date, time and device position is quickly detected using the geolocation function of the Smartphone



### PARAMETERS

Visualize the parameters of the MEMO and allow to set/change the names of the other memorized devices



### RELAY OUTPUT

Manually override the relay output



### SYNCHRONIZE

Read the data on the MEMO

Transfer the programs from the APP to the MEMO







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# MEMO BT1 - MEMO BT2

1 or 2 channel versions: every relay can be programmed individually as a standard Timer or as an Astronomical Twilight Switch.



**VE767600**  
**Memo BT1**  
1 channel  
timer/astronomical



**VE767700**  
**Memo BT2**  
2 channels  
timer/astronomical



Backup battery already in.  
Date and time already set



Bluetooth to communicate  
with the smartphone



APP for remote management  
also *offline* (flight mode)



APP dedicated for iOS  
and Android platform



**Bluetooth®**

## Technical specification

	MEMO BT1	MEMO BT2
DIN modules	2	2
Power Supply 230 V AC	■	■
Replaceable battery	■	■
Battery life	5 years	5 years
Programming Daily, Weekly and Astronomical	■	■
Number of programs	120	120
Minimum intervention time		
- ON/OFF	1 min	1 min
- PULSE	1 s	1 s
Relay	1	2
Summer/Winter time automatic update	■	■

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