



A modern building with large glass windows and a brick wall, illuminated at night. The interior is visible through the glass, showing a bright, open-plan space. The building is surrounded by landscaping, including large rocks and a paved area. The sky is dark blue.

Time management

SELECTION GUIDE

Digital time switches

Digital time switches for activation of the utilities according to the time.

The NFC interface facilitates programming and transferring programs from one device to another. Easy programming in versions with virtual trippers.








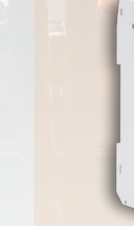





Memo DW,
Memo Y,
Memo DW2,
Memo Y2
are fully manageable via
app **Memo**



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	Micro D VE758100	Micro W VE758200	Simply D VE512000	Simply W VE513800	Memo DW E VP871800	Memo DW VE339800	Memo Y VE340600	Memo DW2 VE341400	Memo Y2 VE342200
Dimension	1 DIN	1 DIN	2 DIN	2 DIN	2 DIN	2 DIN	2 DIN	2 DIN	2 DIN
Power supply 230 V AC*	■	■	■	■	■	■	■	■	■
Power supply 115 V AC	-	VE758201	-	-	-	VE339801	-	VE341401	-
Replaceable battery	■	■	■	■	■	■	■	■	■
Battery life	4 years	4 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years
Programming									
- Daily	■	■	■	■	■	■	■	■	■
- Weekly	-	■	-	■	■	■	■	■	■
- Monthly	-	-	-	-	-	-	■	-	■
- Yearly	-	-	-	-	-	-	■	-	■
Minimum intervention time									
- ON/OFF	30 min	30 min	30 min	30 min	1 min	1 min	1 min	1 min	1 min
- PULSE	-	-	-	-	1 s	1 s	1 s	1 s	1 s
Relay	1	1	1	1	1	1	1	2	2
Summer/winter time automatic update**	■	■	■	■	■	■	■	■	■
Programming by APP	-	-	-	-	-	■	■	■	■
Communication mode/ programming	-	-	-	-	-				

* **VE513801 Simply W** 24 V / **VE462800 Memo DW E** 12V / **VE463600 Memo DW E** 24V
** Automatic summer/winter time change (factory settings) can be deactivated from the menu

Electromechanical time switches

Electromechanical time switches with trippers for wall, panel, DIN-rail installations and in various dimensions and different programming resolutions.

										
	Elo-D VP877500	Elo-W VP878300	Duet-D VP879100	Duet-W VE125100	Arvo-D VP882500	Arvo-W VP883300	Bio-D VE087300	Bio-W VE088100	Napa-D VP884100	Napa-W VP885800
Dimension	1 DIN	1 DIN	2 DIN	2 DIN	2.5 DIN	2.5 DIN	2 DIN	2 DIN	72x72mm	72x72mm
Type of mounting	DIN-rail	DIN-rail	DIN-rail	DIN-rail	DIN-rail	DIN-rail	DIN-rail	DIN-rail	Panel* Wall DIN-rail	Panel* Wall DIN-rail
Power supply 230 V AC*	■	■	■	■	■	■	■	■	■	■
Power supply 115 V AC	VP877501	-	VP879101	-	VP882501	-	-	-	VP884101	-
Charge reserve	150h**	150h	150h**	150h	150h**	150h	100h	100h	100h**	100h
Replaceable battery	■	■	■	■	■	■	-	-	-	-
Programming										
- Daily	■	-	■	-	■	-	■	-	■	-
- Weekly	-	■	-	■	-	■	-	■	-	■
Minimum intervention time	15 min	2 h	30 min	3 h 30	15 min	2 h	15 min	2 h	15 min	2 h
Number of trippers	96	84	48	48	96	84	96	84	96	84
Relay	1	1	1	1	1	1	1	1	1	1




* Also available the following models: **VP886600 NAPA-RD** panel-mounted only/**VP887400 NAPA-RW** panel-mounted only
** **VE785400 ELO-ED/VE785600 DUET-ED/VE785500 ARVO-ED/VE049300 NAPA-ED** without charge reserve








Astronomical twilight switches

Astronomical twilight switches for lights activation from sunset to sunrise with night switchings off and daytime activation through external probe.

The NFC interface facilitates programming and transferring programs from one device to another. Easy programming in versions with virtual trippers.

Memo AST1,
and Memo AST2,
are fully manageable
via app **Memo**






	 <div>Micro AST VE762300</div>	 <div>Simply AST VE707600</div>	 <div>Memo AST1 VE344800</div>	 <div>Memo AST2 VE343000</div>	 <div>Memo AST LUX VE770500</div>
Dimension	1 DIN	2 DIN	2 DIN	2 DIN	2 DIN
Power supply	230 V AC	230 V AC	230 V AC	230 V AC	230 V AC
Replaceable battery	■	■	■	■	■
Battery life	4 years	5 years	5 years	5 years	5 years
Programming					
- Daily	■	■	■	■	■
- Weekly	-	-	■	■	■
Operation modes					
- ON/OFF from sunset to sunrise	■	■	■	■	■
- ON/OFF daytime	-	-	-	-	■*
- Twilight switch	-	-	-	-	■*
- Time switch	-	-	-	-	■
Relay	1	1	1	2	1
Summer/winter time automatic update**	■	■	■	■	■
Programming by APP	-	-	■	■	-
Communication mode/ programming	-	-			-

* With external luminosity probe
** Automatic summer/winter time change (factory settings) can be deactivated from the menu

Stair light timers

Stair light timers with electromechanical or electronic control for the timed activation of lights in domestic and similar environments.

	 <div>LSM-01 VE073300</div>	 <div>TE 200 VJ79720000</div>	 <div>TE 300 VE766700</div>
Dimension	1 DIN	1 DIN	1 DIN
Power supply	230 V AC	230 V AC	230 V AC
Type of control	Electromechanical	Electronic	Multifunction electronic
Operation modes			
- Always on	■	■	■
- Timer	■	■	■
- Timer 60 min	-	■	■
- Step	-	-	■
- Timing step	-	-	■
- Switching off warning	-	-	■
3-4 wires system	■	■	■
Timing range	45 s ÷ 7 min	30 s ÷ 20 min	30 s ÷ 20 min
Relay	1	1	1

Time/astronomical switches

Time/astronomical switches for lights activation based on time and/or sunrise or sunset conditions at any time of the year. Like all other products of our “time management” family the time astronomical switch is connected to an electrical system and, thanks to a software, it works based on the time of the day.

This type of device is a “hybrid” between astronomical twilight switches and digital time switches. The type is decided during the programming.

Memo Wi-Fi is fully manageable via app **Memo Wi-Fi**






Memo BUS BT2, **Memo BT**, **Memo BT GPS** and **Memo RF** are fully manageable via app **Memo**



Accessories for Memo BUS, KNX, GPS






























GEO-1 VE747200
GPS module
for MEMO BUS e KNX

GEO-2 VE789900
GPS module
for MEMO BT GPS



RX4-8A VN943700
RX7-5A VE443800
Remote actuators for MEMO devices with BUS Vemer

	 Tempo* VE787500	 Memo Wi-Fi VE780700	 Memo KNX VE747300	 Memo BUS VE747400	 Memo BUS BT2 VE785200	 Memo BT1 VE767600	 Memo BT2 VE767700	 Memo BT Y1 VE788400	 Memo BT Y2 VE788500	 Memo BT1 GPS VE789700	 Memo BT2 GPS VE789800	 Memo BT Y1 GPS VE790400	 Memo BT Y2 GPS VE790500	 Memo RF VE790200
Dimension	Flush-mounted 2 modules	2 DIN	3 DIN	3 DIN	4 DIN	2 DIN	2 DIN	2 DIN	2 DIN	2 DIN	2 DIN	2 DIN	2 DIN	2 DIN
Power supply 230 V AC**	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Power supply 115 V AC	-	-	■	■	-	VE767601	VE767701	-	-	■	■	■	■	-
Replaceable battery	-	-	■	■	■	■	■	■	■	■	■	■	■	■
Battery life	-	-	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years	5 years
Programming														
- Daily	■	■	■	■	■	■	■	■	■	■	■	■	■	■
- Weekly	■	■	■	■	■	■	■	■	■	■	■	■	■	■
- Astronomical	■	■	■	■	■	■	■	■	■	■	■	■	■	■
- Yearly	-	-	■	■	■	-	-	■	■	-	-	■	■	-
Minimum intervention time														
- ON/OFF	1 min	1 min	1 min	1 min	1 min	1 min	1 min	1 min	1 min	1 min	1 min	1 min	1 min	1 min
- PULSE	1 s	1 s	1 s	1 s	1 s	1 s	1 s	1 s	1 s	1 s	1 s	1 s	1 s	1 s
Relay	1	1	1 (expandable up to 9)	1 (expandable up to 9)	2 (expandable up to 8)	1	2	1	2	1	2	1	2	8 (with RF actuators)
Summer/winter time automatic update***	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Programming by APP/ software	-	■	■	■	■	■	■	■	■	■	■	■	■	■
Communication mode/ programming	-			BUS Vemer 	BUS Vemer 									

* **VE787502 Tempo.NOW** Including 3 interchangeable white, black and sand-colored front panel for compatibility with Living Now (*Living Now is a BTicino registered trademark*)
VE787501 Tempo-INT Including 2 white and gray front panels and the adapter for the main home switching programs *Berker, Busch-Jaeger, Gira, Jung e Merten*
** Other power supplies are available on request for all models
*** Automatic summer/winter time change (factory settings) can be deactivated from the menu

