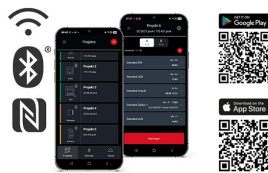
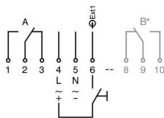
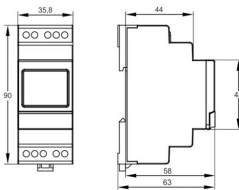




PRODUCT DATASHEET | SC 38.10 PRO5
TERMINAL DI1 J300 16A 230V 50/60HZ 36MM IP20





DESCRIPTION

The SC 38.10 PRO5 is a digital annual time switch for automatic switching of lighting, ventilation, pumps, machinery and other electrical applications. Thanks to its comprehensive daily, weekly, astro and annual program, this time switch is suitable for situations in which switching times must be set flexibly and precisely.

The timer has 1 channel, integrated WiFi and Bluetooth and can be easily programmed via the display or with the Save'n carry 2.0 app. This makes setting, adjusting and managing switching times quick and convenient. The astro function allows automatic switching based on sunrise and sunset.

With a switching capacity of 16A and an LED load of up to 600W, the SC 38.10 PRO5 is suitable for a variety of installations in homes, stores, offices and industrial environments. The battery reserve of approximately 10 years ensures that settings are retained in the event of a power failure.



SPECIFICATIONS

Brand:	Hugo muller
Product type:	Terminal WDi1-J AC230 (300) 2TE
Mounting method:	DIN rail
Number of channels:	1
Supply voltage:	110 - 230 V
Power supply voltage type:	AC
Frequency supply voltage:	50 - 60 Hz
Autonomy in years:	10
Corridor accuracy per day:	0.5 s
Text guidance in the display:	Yes
External programming:	Yes
Externe programmering via:	Wi-Fi
Incl. memory card :	No
60-minute program:	No
24-hour program:	Yes
Weekly Program:	Yes
Annual Program:	Yes
Vacation Program:	Yes
Impulse program:	Yes
Cycle Program:	Yes
Astro Program:	Yes
Coincidence Program:	Yes
Operating hour meter:	Yes
Net sync:	Yes
Quartz-controlled:	Yes
Radio-controlled:	No
Radio-controlled (DCF77):	No
GPS:	No
Contact version:	Changeover contact (expired)
Aantal contacten:	1



Shortest switching time channel 1: 60 s

Number of memory locations: 300

Automatic summer/winter time changeover: Yes

Manual: Yes

External pressure contact input: Yes

Preset switching: Yes

Nom. switching current at 250V AC : 16 A

Max. schakelvermogen LED: 600 W

Potential-free switching contact: Yes

Degree of protection (IP): IP20

Width in module units: 2

Width: 35 mm

Height: 90 mm

Depth: 63 mm

DOWNLOADS AVAILABLE FROM WEBSITE

Battery Instructions

Datasheet

Manual

App Manual