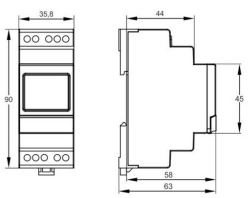
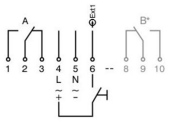
PRODUCT DATASHEET | SC 38.20 PRO5

TERMINAL DI2 J300 16A 230V 50/60HZ 36MM IP20





DESCRIPTION

The SC 38.20 PRO5 is a digital annual time switch with 2 separately programmable channels. This allows two systems or groups to be switched independently of each other, for example lighting, ventilation, pumps, machinery or other electrical applications.
With daily, weekly, astro and annual programs, this time switch offers great flexibility for fixed switching times, seasonal settings and automatic switching based on sunrise and sunset. It can be operated directly via the display or easily via the Save'n carry 2.0 app, thanks to integrated WiFi and Bluetooth.
The SC 38.20 PRO5 has a switching capacity of 16A per channel and is suitable for LED loads up to 600W. The combination of two channels, 300 memory locations and a battery reserve of approximately 10 years makes this a versatile solution for professional installations where reliability and flexibility are important.

SPECIFICATIONS

Brand:	Hugo muller
Product type:	Terminal WDi2-J AC230 (300) 2TE
Mounting method:	DIN rail
Number of channels:	2
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:	2

Shortest switching time channel 1:	60 s
Shortest switching time channel 2:	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