GRÄSSLIN



DIN RAIL TIME SWITCH GRASSLIN Talento Easy B1

36100011

Digital time switch for DIN-rails with 1 channel, daily/weekly program and 50 memory locations for creating one date-dependent program and ten date-independent programs with a minimum switching time of 1 minute. Free week day block formation. Summer-winter time changeover can take place automatically, on a specific date or can also be deactivated. 12/24h setting. Switching status indicator. Integrated hour counter with service mode. Manual switch: automatic mode, fixed ON/ OFF, override. Green display lighting for good legibility. Non-volatile memory (EEPROM) for saving programs in the event of a power failure. Battery-based power reserve for up to six years. The time switch can be sealed and also PIN-protected against unwanted access. Programming is not completed directly on the time switch itself.

SPECIFICATIONS	
Operating voltage	230V AC
Frequency	50/60Hz
Width	2 modules
Type of installation	DIN-rail
Type of contact	NO contact
Power reserve	6 years
Number of channels	1 channel
Switching capacity at 250V AC, cos phi = 1	16A
Switching capacity at 250V AC, cos phi 0.6	10A
Shortest switching time	1 min/1s (pulse)
Time accuracy at 20°C	Typically ± 0.5 s/day (quartz)
Standby output	6VA
Protection rating	IP 20
Ambient temperature	−10°C ~ +55°C



