

GRÄSSLIN



UNIVERSAL TIME SWITCH GRASSLIN Tactic 211A

27810021

The universal timers from the tactic product range offer a wide range of uses throughout the building and also outdoors. They are used in switchgear, machine controls and specific solutions such as swimming pool controls or sprinkler systems. The analog 1-channel universal time switches of the tactic series are suitable for surface-mounting, installation and DIN rail mounting, are easy to use and are equipped with a quartz or synchronous drive.

SPECIFICATIONS

| | |
|--|--|
| Operating voltage | 230V AC |
| Frequency | 50~60Hz |
| Type of installation | Surface mounting |
| Type of contact | Changeover contact |
| Program | Daily program |
| Number of switching segments | 96 |
| Number of channels | 1 |
| Manual switch | Auto/Fix ON/Fix OFF |
| Power reserve | - |
| Drive | Quartz-controlled stepper motor |
| Switching output | Potential-free and phase-independent |
| Switching capacity at 250V AC, $\cos \phi = 1$ | 16A |
| Switching capacity at 250V AC, $\cos \phi = 0.6$ | 8A |
| Incandescent/halogen lamp load | 1400 W |
| Shortest switching time | 15 min |
| Programmable every | 15 min |
| Time accuracy | $\leq \pm 1.5\text{s/day}$ (Quartz) at 25°C |
| Standby output | 0,6W |
| Housing and insulation material | High-temperature resistant, self-extinguishing thermoplastic |
| Protection rating | IP 20 |
| Ambient temperature | -20°C ~ +55°C |

202307-V1

 0800 239 239

 www.hamer.co.nz

 **HAMER**

 sales@hamer.co.nz