

GRÄSSLIN



DIN RAIL TIME SWITCH GRÄSSLIN Talento 211 Mini

20300031

The analogue DIN rail time switches from the house of Grässlin allow switching commands in daily program. The products are mostly equipped with motion work, thus setting the time – especially in the weekly version – is much easier.

Time and switching times can be checked at a glance, resulting in versatile application possibilities, such as passage way lighting in underpasses, showcase lighting in boutiques or control of pumps in fountains.

SPECIFICATIONS

Operating voltage	230V AC
Frequency	50~60Hz
Width	1 module
Type of installation	DIN-rail
Program	Daily program
Type of contact	NO contact
Power reserve	3 days
Switching capacity at 250V AC, cos phi = 1	16A
Switching capacity at 250V AC, cos phi = 0.6	4A
Incandescent/halogen lamp load	1000W
Compact fluorescent lamps	150W
LED lamp < 2 W (typ.)	30W
LED lamp > 2 W (typ.)	300W
Shortest switching time	15 min
Programmable every	15 min
Time accuracy at 25°C	$\leq \pm 1\text{s/day}$ (Quartz)
Standby output	0.5W
Protection rating	IP 20
Ambient temperature	-10°C ~ +50°C