

Time and light control

Analogue timers, DIN rail, Switching segments, 1 module



talento 111 mini



talento 211 mini

Description

- 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.

talento 111 mini

- Without power reserve

talento 211 mini

- With power reserve

- Quartz controlled

Product selection

Program	Channels	Power reserve	Shortest switching time	Programable every	Contact	Operating voltage	Type	Article number
Daily program	1	-	15 min	15 min	NO contact	230 V AC	talento 111 mini	01.06.0004.1
		3 days	15 min	15 min	NO contact	230-240 V AC	talento 211 mini	02.03.0003.1

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Technical data

	talento 111 mini	talento 211 mini
Operating voltage	230 V AC	230–240 V AC
Frequency	50 Hz	50–60 Hz
Width	1 module	
Installation type	DIN rail	
Program	Daily program	
Power reserve	–	3 days
Switching capacity at 250 V AC, cos phi = 1	16 A	
Switching capacity at 250 V AC, cos phi = 0,6	4 A	
Incandescent/halogen lamp load	1000 W	
Energy saving lamps	150 W	
LED lamps < 2 W (typ.)	30 W	
LED lamps > 2 W (typ.)	300 W	
Shortest switching times	15 min	
Programable every	15 min	
Time accuracy at 25 °C	Synchronised with mains	$\leq \pm 1$ s/day (Quartz)
Stand-by consumption	0,9 W	0,5 W
Type of protection	IP 20	
Protection class	II according to EN 60 730-1	
Ambient temperature	-25 °C ... +50 °C	-10 °C ... +50 °C

Connection examples

