

Accessories – DIN-rail time switches talento plus top

	Voltage	EAN-Code 4010940	Ord.-No.
	talento CE plus (channel extension)		
	110 - 230 V / 50-60 Hz	034764	07.75.0003.1
	<ul style="list-style-type: none"> Powerline GPL communication enables positioning on different dividers 		
	talento LAN plus (LAN module)		
	230 V / 50-60 Hz	034894	07.75.0009.1
	<ul style="list-style-type: none"> Module for connecting the talento 892/992 plus to a local area network or the internet for program transfer 		
	Properties: <ul style="list-style-type: none"> Communication with talento 892/992 plus via GPL (Powerline communication) Integrated web server LAN / Internet communication Static and dynamic IP addressing Ethernet Port: 10Base T Ethernet connection: RJ-45 Supported network protocols: TCP, UDP, ARP, ICMP, T FTP, DHCP, NBNS, HTTP, SMTP and NTP 		

Technical data

	talento CE plus	talento LAN plus
Dimensions H x W x D (mm)	45 x 35 x 60	45 x 52,5 x 60
Width	2 modules	3 modules
Distributor cut-out (mm)	46 x 36	46 x 54
Installation type	DIN-rail	DIN-rail
Weight (g) approx.	250	200
Connection voltage	110 - 230 V / 50-60 Hz	230 V / 50-60 Hz
Power consumption at 230 V~ (AC)	5 VA	5 VA
Switch contacts	2 changeover contacts	–
Switching output	phase-independent (zero cross switching)	phase-independent (zero cross switching)
Opening width	< 3 mm	< 3 mm
Lamp type		
– Resistive	16 A / 250 V AC	–
– Inductive	10 A / 250 V AC	–
– Incandescent	2600 W	–
– Fluorescent		
Uncorrected	1000 VA	–
Serial corrected	1000 VA	–
Parallel corrected	730 VA (80 µF)	–
Lead-lag (duo)	1000 VA	–
– Halogen lamp load	2600 W	–
– Compact fluorescent lamp	22x7 W, 18x11 W, 16x15 W, 16x20 W, 14x23 W	–
– Energy saving lamps 230 V	37x7 W, 30x11 W, 26x15 W, 26x20 W, 11x23 W	–
Rated load AC1/AC15	3700 VA / 750 VA	–
Min. switching load	500 mW	–
DC Switching capacity (24V-/50V-/220V-)	800 mA / 300 mA / 150 mA	–
Housing and insulation material	high-temperature resistant, self-extinguishing thermoplastic	high-temperature resistant, self-extinguishing thermoplastic
Ambiente temperature	-10°C ... +55°C	0°C ... +55°C
Protection class (EN60730-1)	II	II
Protection type (EN60529)	IP 20	IP 20
Max. terminal capacity	1 - 4 mm ²	1 - 4 mm ²
Connecting type	captive ± screw terminals	captive ± screw terminals

Dimensional drawings / circuit diagrams:

