



## TS-DY2

Prod.No. 92675 EAN: 4007529926756

Digital time switch with year program for installation in switch cabinets

4 channels

Switching capacity 16 A

### Order data

Designation	Colour	Art.No
TS-DY2		92675

### Accessories

Designation	Colour	Art.No
TS-ACC-DS1		92684
TS-ACC-DS2		92685
TS-ACC-FE		92683

## Technical data

Voltage:	230 V AC 50 / 60 Hz
Dimensions:	45 x 72 x 58 mm (4 TE)
Power consumption:	approx. 2 W
Degree / class of protection:	acc. to DIN EN 60529 IP20 / Class II when installed according to regulations
Power back-up (at 20 °C):	approx. 6 years
Ambient temperature:	-10 °C to +55 °C
Housing:	self-extinguishing thermoplastic
Display elements:	High resolution LC display
Connections and wires:	Screw terminals (pull-up type terminals)
Switching power:	10 A / 250 V at $\cos \varphi = 1$ max. inrush current $I_p$ (20ms) = 50 A
Type of contact (k):	contact gap < 3 mm ( $\mu$ -contact), Changeover contact

## Product information

Digital time switch with year program for installation in switch cabinets

4 channels

Switching capacity 16 A

Permanent by date / holiday function

Daily, weekly and yearly program

300 memory locations

Cycle function

DCF function

Pulse function

Illuminated display

Data key function

Timer function

Channel button function

Minimum interval 1 min.

Manual permanent mode

Manual override

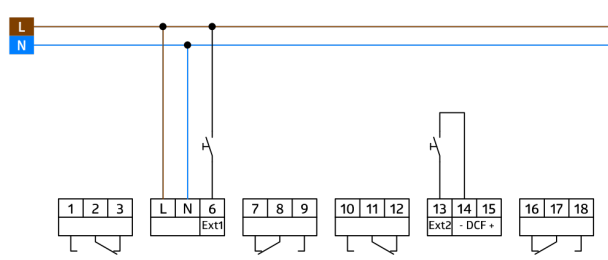
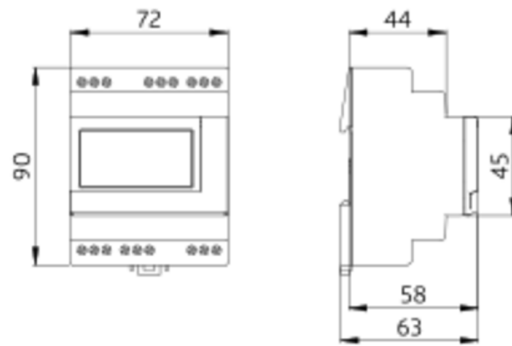
Automatic sorting of switching times on readout

Unrestricted block programming

Fully automatic daylight saving time

Elapsed time and pulse counter

Security by PIN code



## Accessories



### TS-ACC-DS1

Art.No: 92684

Voltage: 230 V AC 50 / 60 Hz

Typ. power input: 10 mA

Ambient temperature: +5 °C to +35 °C



### TS-ACC-DS2

Art.No: 92685

Typ. power input: 10 mA

Ambient temperature: +5 °C to +35 °C

Housing: POM, PC



### TS-ACC-FE

Art.No: 92683

Degree / class of protection: IP54

Ambient temperature: +20 °C to +50 °C

Housing: self-extinguishing thermoplastic