## 4 legrand

## Analogue time switches



Dimensions p. 105

Power supply 230 V~
Override switching "ON" or "OFF" in front face
1 output via changeover contact
(2 changeover contacts for Cat.No 0499 26)


## Daily programme

$20 A-250 V \sim-\mu \cos \varphi=1$
649914
Shortest switching time: 30 minutes
( 1 segment $=10$ minutes)
Switching accuracy: +5 minutes

## Weekly programme

16 A-250 V $\sim-\mu \cos \varphi=1$
Shortest switching time: 3 hours
( 1 segment = 1 hour)
Switching accuracy: +20 minutes
Working reserve: 500 h with quartz controlled motor Adaptor for fixing time switch on rail EN 50022 ᄂ

## Defrosting time switch

Time switch for short periods for control of defrosting, regularly repeated switching of pumps, feed conveyors, sprinkler systems, periodic lubrication of machines
$16 A-250 V \sim-\mu \cos \varphi=1$

## IP 30

Daily programme
The timer can repeat one or two settable short programmes within 24 hours
Shortest switching sequence 2.5 hours - up to 9 times 1 switching step $=1$ segment $=30 \mathrm{~min}$.
50 Hz

## OmniRex - Plug-in time switches

Manuel switch ON - Auto
With $2 \mathrm{P}+\stackrel{\perp}{\mp}$ plug and 10/16 A socket base and 16 A socket
With child protection
Override/manual switch
Mains hold accuracy
Synchronous motor, $230 \mathrm{~V}, 50 \mathrm{~Hz}$
1 contact NO $250 \mathrm{~V} / 50 \mathrm{~Hz}, 16 \mathrm{~A} \sim-\mu \cos \varphi=1$

## OmniRex T-24-hour programme

699811 German standard - With child protection
Switching step 15 min
Mini switching time 15 min
Switching accuracy $\pm 5 \mathrm{~min}$
OmniRex W - 7-day programme
1
German standard - With child protection
Switching step 2 hours
Mini switching time 2 hours
Switching accuracy $\pm 30$ min

MicroRex Plus 2 - programmable time switches - with digital display


603770



Technical characteristics p
p. 105

Conform to EN 60730-1 and EN 60730-2-7
Digital daily weekly DIN rail mounting time switches
A programme consists of a ON and OFF time and their assignment to certain days of the week (or a combination of days) and a selected channel (for the 2-channel version).

Additional features:

- manual override (permanent ON or OFF)
- automatic override (ON/OFF): actual program will be inversed
(ON->OFF, OFF->ON) till next programmed ON time
- working reserve : 3 years
- replaceable battery


