
$\min (1)$

Powerline TLZ (staircase time switch) actuator with 1 channel. $53 \times 43 \mathrm{~mm}$, 25 mm deep for mounting in 58 mm switch boxes. Off delay settable from 1 minute to 120 minutes. Switch-off early warning settable. 1 NO contact not potential free $\mathbf{1 0}$ A/250V AC, incandescent lamps 2000 watts. Sensor input 230 V . Standby loss only 0,5 watt. To control and switch at the same place.

Two rotary switches are located on the front for address assignment:
The left rotary switch defines the group address $\mathbf{g}$ with 16 alphabetical values from $\mathbf{A}$ to $\mathbf{P}$. The right rotary switch determines the off-delay time.
Above it is a slide switch which acts as a configuration switch with positions $\mathbf{0}, \mathbf{1}$ and $\mathbf{2}$.
Position 0: Pushbutton at sensor input with subsequent switching.
Position 1: Same as Position 0 but with switch-off early warning.
Position 2: A change-over switch is evaluated as a pushbutton.
To the left of the rotary switches is a red LED which indicates all activities.
Next to it is a reset pushbutton and to the right of that is a service pin. For functions, please refer to the operating instructions.
The terminals located above are plug-in terminals for conductor cross-sections of $0.2 \mathrm{~mm}^{2}$ to $1.5 \mathrm{~mm}^{2}$.

