

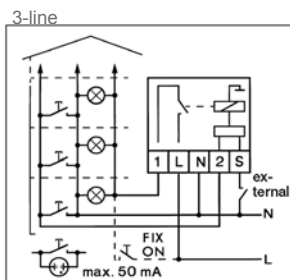
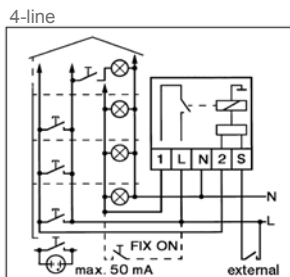
## Trealux 710 Staircase Switch

### SPECIFICATION SHEET



Safety staircase lighting time switch in acc. to DIN 18015  
 Pre-warning through reduced brightness /  
 Glow lamp only  
 Adjustment range: 0,5 - 99,5 min.  
 Half-time switching adjustable: 10 - 30 sec  
 If any key is pressed for more than 2 seconds, the light  
 remains on for 1 hour,  
 service long-term function  
 Input motion sensor  
 Diagnosis display of switch position  
 Hour meters  
 Display of switching position

Note:  
 3-line connection not permissible for new systems



Only incandescent bulbs may be used.  
 The stairwell lighting can be switched on by e.g. a motion  
 detector or a push button (with glow lamp load) via the  
 terminal "S". Maximum line length at terminal "S" = 250 m.

Dimensions (mm)	45 x 35 x 60
Distributor cut-out (mm)	46 x 36
Connection	230 V/50-60 Hz
Switching capacity AG	8 A/230 V AG
- Ohmic load (VDE, IEC) $\cos. \phi$ 1	-
- Inductive load $\cos \phi$ 0,6	1200 W
- Incandescent lamp load	-
- Fluorescent lamp in DUO circuit	-
- Fluorescent lamp, parallel compensated	-
- Fluorescent lamp, series-compensated	-
- EVG	-
- KVG	-
Switch contacts	1 NO + semiconductor
Ambient temperature	-15°C ... +55°C
Protection class	II
Protection type	IP 20
Adjustment range	0,5 min ... 99,5 min
Dim time	10 sec ... 30 sec
Glow lamp load	max. 50 x1 mA
On-time	100% ED
Manual switch	yes
Re-triggerable	once
Connection type	captive $\pm$ screw terminals
Switching type	automatic recognition of 3-line or 4-line connection
Diagnosis functions	yes
Time extension	yes