

Timers for Staircase Lighting series BZ



BZ326350-A

Schrack-Info

- Setting range 1 up to 7 min, adjustable in steps of 15 sec
- Nominal current 16 A at 230 V AC, $\cos \phi = 1$
- Glow wire lamp max. 50 mA
- 3 or 4 wire systems
- Useable as time relays too
- Re-activating after ca. 30 sec
- Incandescent and fluorescent lamps up to 2300 Watt

Nominal supply voltage	230 V AC
Rated frequency	50 Hz
Width	1 MW
Width	DIN-rail
Stand-by power	0 W
Negative-glow lamp load	50 mA
Setting range	1 - 7 min
Terminal connection	3-/4-wire system
3-/4-wire system	yes
Resetting time	after 30 s
Relay contact	NO
Contact opening gap	>3mm
Output	not potential free(230V)
Incandescent/halogen lamp load	2300 W
Fluorescent tube load(VVG) Duo	2300 VA
Fluorescent tube load(VVG) parallel compensated	1300 VA 70 μ F
Energy saver bulbs	9 x 7 W, 6 x 11 W, 5 x 15 W, 5 x 20 W
Fluorescent tube load(EVG)	300 VA
Fluorescent tube load(VVG); serial compensated	2300 VA
Fluorescent tube load(VVG) non compensated	2300 VA
Switching power	10 A (at 230 V AC, $\cos \phi = 0,3$), 16 A (at 230 V AC, $\cos \phi = 1$)
Continuous light switch	toggle switch
Approvals	VDE
Housing- and isolation material	high temperature resistive, self extinguishing thermoplast
Ambient temperature	-10 °C ... +50 °C
Protection class	II acc EN 60 730-1
Degree of protection	IP 20

DESCRIPTION	AVAILABLE	ORDER NO.
Staircase Timer, mechanical, 1-7min		BZ326350-A