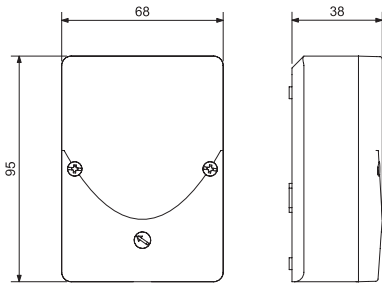


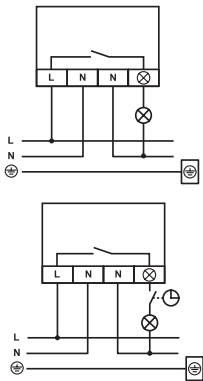


- Adjustable 3 to 300 lux
- Time delay approx. 1 minute before switching takes place
- LED-adjustment aid, without delay
- Fitted for high lamp loads
- Double line entrance from below or through the housings rear panel

Twilight switch 922 000 for wall mounting



922 000



Technical data	
Voltages	230 V, 50–60 Hz
Power consumption	1 VA
Channel	Normally Open, 16 A 250 VAC
Contact material	AgSnO ₂ + W pre-make contact
Switching capacity	16 A / 250 V~ at cosφ=1 16 A with inductive load cosφ=0.6
Min. switching power	1,000 mW (10 V / 10 mA)
Max. starting current	165 A / 20 msec. (filament lamp) 800 A / 200 µsec. (fluorescent lamp)
Halogen Lamp	3,000 W
Filament Lamp	3,000 W
Fluorescent Lamp uncompensated	3,000 VA
Max. compensation capacity	140 µF
Mercury Discharge Lamp	1,000 W
Metal halide Lamp	1,000 W
Electronic coil (à 2 µF)	e.g. 65 x 34 W
Traditional coil	e.g. 25 x 58 W
Energy-saving bulbs	e.g. 65 x 18 W
Lux range	3–300 Lux
Switching delay	approx. 1 min.
Permitted ambient temperature	–50°...+50°C
Type of protection	IP 54
Dimensions	95 x 68 x 38 mm
Hysteresis	approx. 50%

Order number	Switching contacts
paladin 922 000	1
Housing colour	