

light sensitive control and electronic time lag switches

digital for rail



4126 26



4126 02

Technical information opposite

Pack	Cat. Nos.	Programmable light sensitive switch
1	4126 26	<p>Can be used to switch a lighting circuit "ON" and "OFF" based on light conditions (nightfall, daybreak) Supplied with IP 65 weatherproof photoelectric cell Power supply : 230 V\sim - 50/60 Hz</p> <p>Standard</p> <p>56 programmes possible : daily, weekly or yearly programmes Output 16 A - 250 V\sim - μ cos φ = 1 2000 W incandescent 2000 VA series compensated fluorescent 1000 W energy-saving bulb Integrated hour counter High precision clock : \pm 0.1 sec per day at 25°C Working reserve : 5 years Adjustable from 3 to 100 000 lux Automatic changeover between summer/winter time Number of modules : 2 Supplied with IP 65 photoelectric cell Cat. No. 4128 58² Programmed using programme transfer key Cat. No. 4128 72 (below)</p>
1	4128 72	<p>Accessories</p> <p>Programming transfer key</p> <p>Enables programmes to be stored and / or transferred from one time switch to another when used with the programming software kit Cat. No. 4128 73 Data key can be stored directly within the time switch</p> <p>Programming software kit</p> <p>Create and read programmes remotely via a PC Transfer programmes via transfer key Cat. No. 4128 72 to time switches Kit comprises : data loader and transfer key Windows^{®1} compatible</p>
10	4126 02	<p>Electronic time-lag switch</p> <p>For staircase lighting. Switches a lighting circuit on and off from remote switch for a specific time DIN rail mountable Self-protection in the event of a blocked push button</p> <p>Power supply : 230 V\sim - 50/60 Hz 2 000 W incandescent 2 000 W halogen - 230 V\sim 1 000 VA fluo-series compensated 120 VA fluo-parallel compensated 14 μF 100 VA compact fluorescent 1 000 W energy saving lamp Adjustable from 0.5 seconds to 10 minutes</p> <p>Output : 16 A - 250 V\sim - cos φ = 1 3 wire or 4 wire connection Manual override contact Number of modules : 1</p>

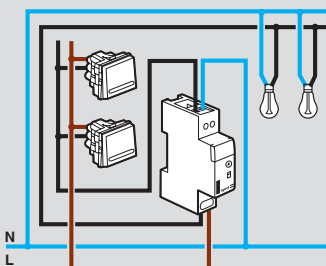
Technical information

Type Cat. No.	Light sensitive switch 4126 26	Electronic time-lag 4126 02
Supply voltage	230 V \sim	
Frequency	50/60 Hz	
Consumption	~1 W	0.8 W
Contact rating	Changeover contact 16 A 250 V \sim μ cos φ = 1	μ 16 A cos φ = 1/250 V \sim
Accuracy	\pm 0.1 second per day	\pm 2.5 seconds per day
Terminal capacity	Single strand 1.5 to 4 mm ²	Multi strand 1.5 to 2.5 mm ²
Program pictures	56	
Battery reserve	5 years	100 minutes
Operating temp.	-20 °C to +55 °C	-20 °C to +55 °C
Storage temp.	-20 °C to +60 °C	-20 °C to +70 °C
Setting range	1 lx ... 100 klx	
IP rating	IP 20	IP 30

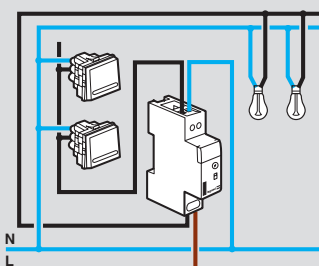
Time-lag switch

- Allows :
- unlimited numbers of unlit push-buttons
 - 50 lit push-buttons max. (neon R = 1 mA max.)
- Constant lighting possible

3 wire connection



4 wire connection



1 : Windows is a registered trademark of the Microsoft Corporation
 2 : Contact us on +44 (0) 370 608 9020