



Dimensions **see e-catalogue**

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~ - 50/60 Hz

Pack	Cat.Nos	Standard
1	4 126 23	Output 16 A - 250 V~ - $\mu \cos \varphi = 1$ 2000 W incandescent 2000 W series compensated fluorescent 1000 W parallel compensated fluorescent 70 μ F 1000 W energy-saving bulb 2000 W halogen bulb + ferromagnetic transformer 2000 W halogen bulb + electronic transformer Automatic timer response Adjustable from 1 to 100 000 lux Number of modules: 1 Supplied with IP 65 photoelectric cell Cat.No 4 128 60
1	4 126 26	Programmable 56 programmes possible : daily, weekly or yearly programmes Output 16 A - 250 V~ - $\mu \cos \varphi = 1$ 2000 W incandescent 2000 VA series compensated fluorescent 1000 W energy-saving bulb Integrated hour counter High precision clock : ± 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 Programmed directly on keypad, or using programme transfer key Cat.No 4 128 72 (p. 90) Supplied with IP 65 photoelectric cell Cat.No 4 128 60
1	4 128 60	Replacement IP 65 photoelectric cell IP 65 - IK 07 For use with standard or programmable light sensitive switches Cat.Nos 4 126 23/26



Pack	Cat.Nos	Remote control dimmers 100 - 240 V~ - 50/60 Hz	Number of modules
1	0 036 58	Controlled via non-illuminated push-buttons rail mounting The last lighting level is stored into memory, in case of power cut or switch-off Direct or remote control (switching and dimming) with non-illuminated push-buttons For fluorescent lamps with 1-10 V dimmable ballast (fluorescent tubes and compact fluorescent lamps with separated dimmable ballast) Ballast power: maximum 800 VA (for 230 V~ 50/60 Hz) Control current: 50 mA	2
1	0 036 59	For incandescent and halogen lamps 230 V~ and ELV halogen lamps with ferromagnetic transformers Load: 60 to 600 W (for 230 V~ 50/60 Hz)	2
1	0 036 71	Controlled via BUS line rail mounting Direct or remote control (switching and dimming) with non-illuminated double push-buttons or bus peripherals (Mosaic Programme and Céliane Programme) Equipped with illuminated scale indicating the light level of controlled lamps For incandescent and halogen lamps 230 V~, ELV halogen lamps with ferromagnetic or electronic transformers Load: 1000 W (for 230 V~ 50/60 Hz)	6
1	0 036 60	For fluorescent lamps with 1-10 V ballast (fluorescent tubes and compact fluorescent lamps with separated ballast) Ballast power: maximum 1000 VA (for 230 V~ 50/60 Hz) Control current: 50 mA	4
1	0 026 71	Multifunction remote control dimmer 240 V~ 50/60Hz rail mounting Compatible with energy saving lamps: dimmable LEDs and CFLs (Compact Fluorescent Lamps) Load: - 1 to 75 W dimmable LEDs - 1 to 100 W dimmable CFL - 1 to 300 VA dimmable fluorescent tubes - 1 to 200 VA dimmable LED / halogen lamps with ferromagnetic transformer - 1 to 200 VA dimmable LED / halogen lamps with electronic transformer - 1 to 300 W halogen and incandescent lamps 5 manually programmable functions: dimmer with level memory, dimmer without level memory, latching relay, timer, dual threshold timer. 3 additional functions accessible via Legrand NFC Close UP application only: child room fading, timer with switch-off warning function, dimming at preset levels. Remote control with non-illuminated push-button. Can replace a pre-installed dimmer, actuator or timer controlled by push-buttons. Power consumption in standby mode: 0.1 W	1
1	0 036 80	Power supply for BUS line BUS power supply for remote controlled dimmers Cat.Nos 036 60/71 For maximum 8 peripherals	2