



4 126 23

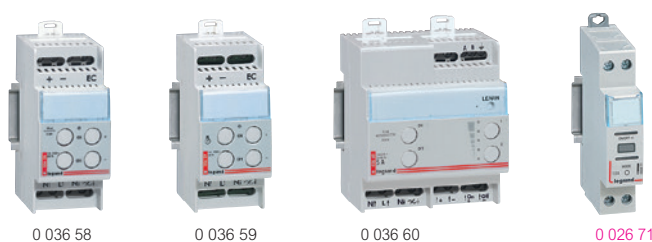
4 126 26

4 128 58

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 58
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. 74) Supplied with IP 65 photoelectric cell Cat.No 4 128 58
1	4 128 58	Replacement IP 65 photoelectric cell IP 65 - IK 07 For use with standard or programmable light sensitive switches Cat.Nos 4 126 23/26



0 036 58

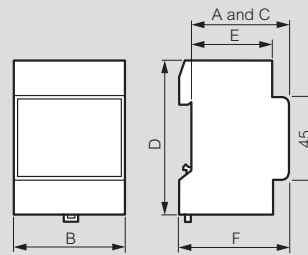
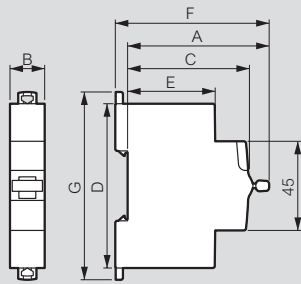
0 036 59

0 036 60

0 026 71

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 Céline 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

Dimensions of din-rail equipment



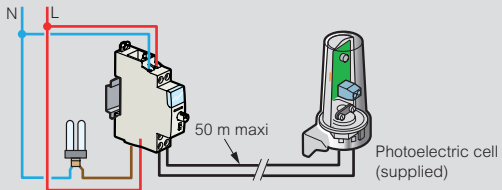
Product	A		B				C	D	E	F	G
	1P	1P+ N	2P	3P	4P						
RX³ MCBs	71.7	17.7	35.4	35.4	53.1	70.8	61	83	44	77.8	88.9
RX³ RCCBs	71.7			35.6		71.2	61	83	44	77.8	88.9
TX³ MCBs	71.7	17.7	35.4	35.4	53.1	70.8	61	83	44	77.8	88.9
TX³ RCCBs	71.7			35.6		71.2	61	83	44	77.8	88.9
Isolating switches DX³	71.7	17.8		17.8/ 35.4	35.6/ 53.1	70.8	61	83	44	77.8	94.8
Remote trip head isolating switches DX³ up to 63A - 1 mod/pole	71.7			35.4	53.1	70.8	61	83	44	77.9	94.8
Remote trip head isolating switches DX³ 100/125A - 1.5 mod/pole	73				80.1	106.8	61	96	47	79	104.3
DX³ RCCBs	71.7			35.6		71.2	61	83	44	77.8	94.8
1P DX³ RCBOs (up to 45A)	68	17.7					60	115	48	74	126.8
1P+N DX³ RCBOs (up to 40A) & 4P (up to 32A)	71.7		35.6			71.2	61	83	44	77.8	94.8
2P & 4P DX³ RCBOs (40A to 63A)	72			71.2		124.6	61	96	44	78.2	107.8
1P+N DX³ MCBs 1 mod	71.7		17.8				61	83	44	77.8	94.8
DX³ MCBs - 1 mod/pole	71.7	17.7	35.4	35.4	53.1	70.8	61	83	44	77.8	94.8
DX³ MCBs - 1,5 mod/pole	73.1	26.7		53.4	80.1	106.8	61	100	47	79	104.3
DX³ add-on modules up to 63A - 1 mod/pole	72			35.6	53.4	53.4	61	96	44	78.2	107.8
DX³ add-on modules up to 63A - 1.5 mod/pole	72			35.6	53.4	53.4	61	96	47	78.2	116.7
DX³ add-on modules 80 to 125A - 1.5 mod/pole	72			71.2	106.8	106.8	61	114	47	78.2	129
DX³ auxiliaries	71.5			8.8 / 17.7			61	83	44	77.7	84.5
DX³ remote control	74.3			17.7 / 35.4			61	83	44	80.5	98.8
DX³ Stop&Go automatic resetting	74.3			35.4			61	83	44	80.5	113.7
Change-over switches	68	17.7		35.6			60	83	44	74	94
CX³ latching relays	64	17.8		17.8	35.6	35.6	61	84.5	44	70.2	94.8
CX³ contactors up to 25A	66.3/ 61	17.8		17.8	35.6	35.6	61	84.5	44	72.6/ 67.3	94.8
CX³ contactors 40A & 63A	62			35.6	53.4	53.4	60	83	44	68	94
Auxiliaries for CX³ contactors and latching relays	61			9/17.8			61	84.5	44	67	84.5
Push-buttons / control switches	68			17.7			60	83	44	74	94
Indicators	68			17.7			60	83	44	69	94
Bells and buzzers	60			17.7			60	76	44	66	85
Light sensitive switches											
Cat.Nos 0 037 21, 4 126 23	60			35.6			60	85	37.5	66	70
Socket outlets	60			44.5			60	83	44	66	92
Time delay relays	60			17.7			60	83	44	66	94
Remote control dimmers											
Cat.No 0 036 58	60			36			60	83	44	66	94
Cat.No 0 036 60	60			72			60	83	44	66	94
Cat.No 0 036 71	60			108			60	83	44	66	94

Description	A	B	C	D	E	F
Programmable time switches						
0 037 05	60	17.8	60	83	44	66
4 127 80/90/94	60	17.8	60	83	44	66
4 127 95, 4 128 12/13	60	53	60	83	44	66
4 126 31/33/41	60	35.6	60	83	44	66
4 126 54/57	60	35.6	60	83	44	66
0 047 70	60	90	60	83	44	66
Transformers and power supplies						
0 042 10/30/31	60	72	60	83	44	66
4 130 91	60	35.8	60	83.5	44	66
4 130 92/93/96	60	71.5	60	83.5	44	66
4 130 98	60	89	60	94	44	66
0 047 91/92	60	105	60	95	44	66
4 131 05/06/07/08	60	89	60	95	44	66
0 047 93	60	70	60	95	44	66
Residual current relay						
0 260 88	60	35.5	60	89	44	66

Light sensitive switches

Standard light sensitive switch

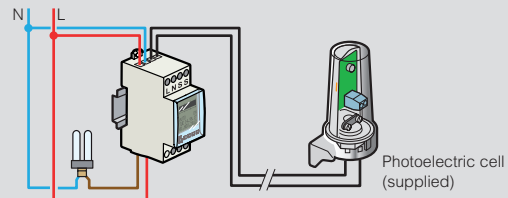
Cat.No 4 126 23 with photoelectric cell Cat.No 4 128 58
 Switch "ON" and "OFF" defined by a light level threshold



Programmable light sensitive switch

Cat.No 4 126 26 with photoelectric cell Cat.No 4 128 58

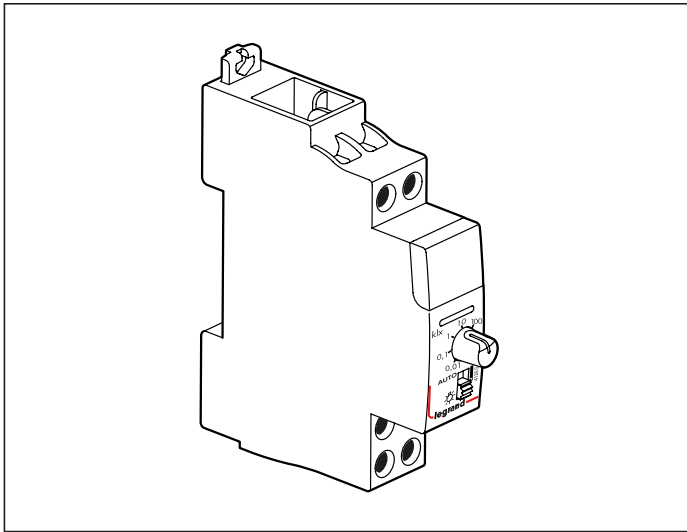
56 programmes possible (daily, weekly programmes)
 Controls lighting according to the time and light level
 Minimum switching interval: 1 minute
 Working reserve: 5 years
 Manual switch: override/programme/stop
 Automatic changeover between summer/winter time
 Temporary override with automatic return to programme



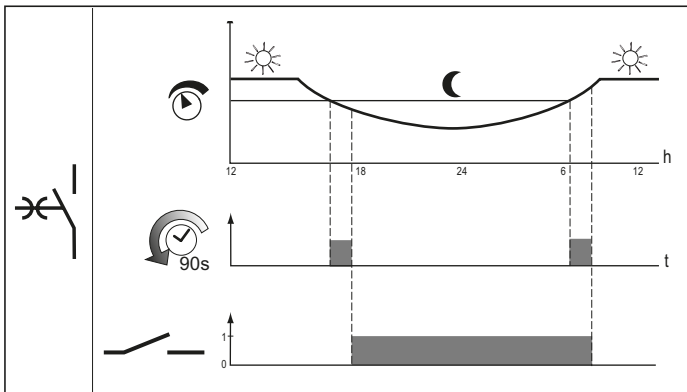
- Interrupteur crépusculaire
- Schemerschakelaar
- Daylight switch
- Dämmerungsschalter
- Interruptor crepuscular
- Interruttore crepuscolare
- Interruptor crepuscular
- Сумеречный выключатель
- Wyłącznik zmierzchowy
- Αυτομάτος διακόπτης με φωτοκύτταρο
- Skumringsrelæ
- Skumringsbryter
- Skymningsrelä
- Hämäryyskytkin
- Gün ışığı sensörlü anahtar

4 126 23

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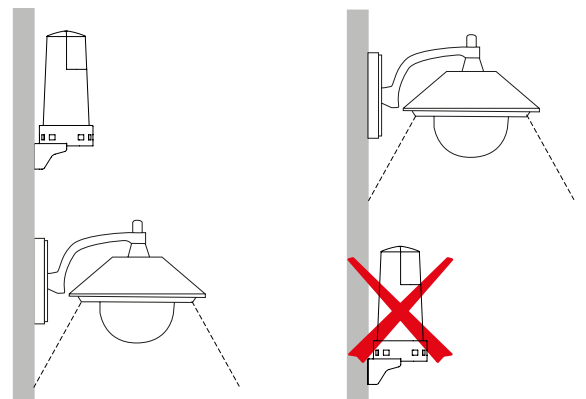


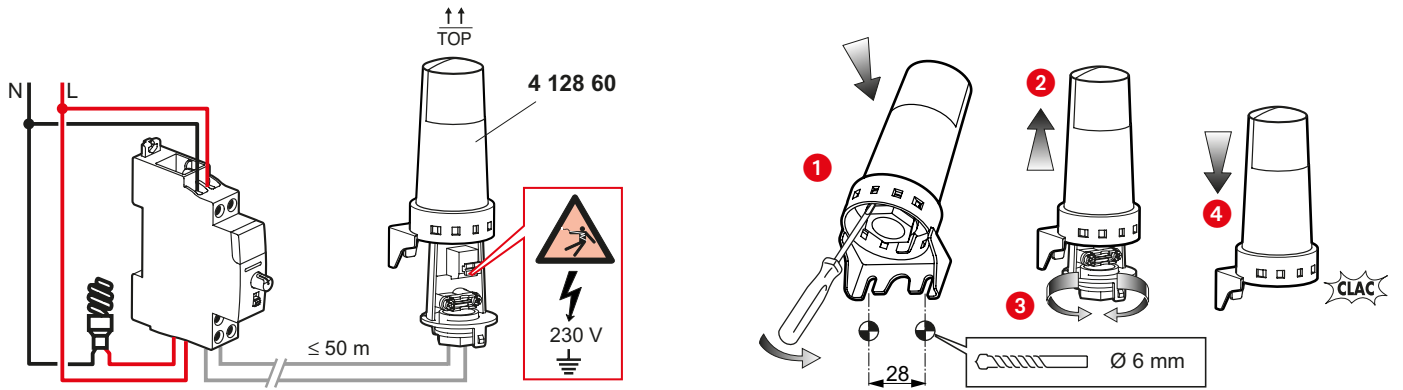
	230 V 50/60 Hz 230 B 50/60 Гц
	μ 16 A $\cos \varphi = 1 / 250$ V~ μ 16 A $\cos \varphi = 1 / 250$ B~
P	0,65 W 0,65 Вт
	2 Lux ... 100 kLux
	≤ 50 m ≤ 50 M
	 1,5 ... 4 mm ² 1,5 ... 4 мм ² 1,5 ... 2,5 mm ² 1,5 ... 2,5 мм ² 10 mm 10 мм
	 -20° C ... +55° C -20° C ... +70° C
	-20° C ... +60° C
IP	 30 65



3680 W 3680 Вт	2000 VA 2000 ВА	1000 W max 70μF 1000 Вт макс 70мкФ	2000 W 2000 Вт	1000 W 1000 Вт	2000 VA 2000 ВА	2000 VA 2000 ВА	1000 VA 1000 ВА

- Ne pas installer le détecteur de lumière à proximité immédiate de la source de lumière à commander et ne pas le diriger vers la source de lumière.
- De lichtsensor niet in de onmiddellijke nabijheid van de geschakelde lichtbron monteren en niet naar de lichtbron richten.
- Do not mount the light sensor immediately next to the switched light source. Do not turn it towards the light source.
- Lichtsensor nicht in unmittelbare Nähe der geschalteten Lichtquelle montieren und nicht der Lichtquelle zuwenden.
- No montar el sensor fotoeléctrico en las proximidades inmediatas de la fuente luminica conectada y no orientarlo hacia la misma.
- Non montare il sensore ottico nelle immediate vicinanze della sorgente di luce inserita né rivolgerlo in direzione di quest'ultima.
- Não instalar o sensor de luz nas proximidades imediatas da fonte de luz ligada nem voltado para a fonte de luz.
- Датчик освещенности запрещается направлять на осветительные приборы или монтировать рядом с ними.
- Nie montować czujnika światła w bezpośredniej bliskości podłączonego źródła światła i nie zwracać w kierunku źródła światła.
- Μην τοποθετήσετε το φωτοκύτταρο κοντά ή στραμμένο προς την φωτεινή πηγή που θέλετε να ρυθμίσετε.
- Monter ikke lyssensoren umiddelbart i nærheden af den tilsluttede lyskilde, og vend den ikke mod lyskilden.
- Ikke monter lyssensoren i nærheten av lyskilden som skal kobles, og ikke vend den mot lyskilden.
- Montera inte ljussensorn för nära den kopplade ljuskällan och inte vänd mot ljuskällan.
- Älä asenna valoanturia kytketyn valolähteen välittömään läheisyyteen äläkä kohdistaa sitä valolähteeseen.
- Gün ışığı sensörünü anahtarlanan ışık kaynağının yakınlıklarına monte etmeyin ve ışık kaynağına doğru çevirmeyin.



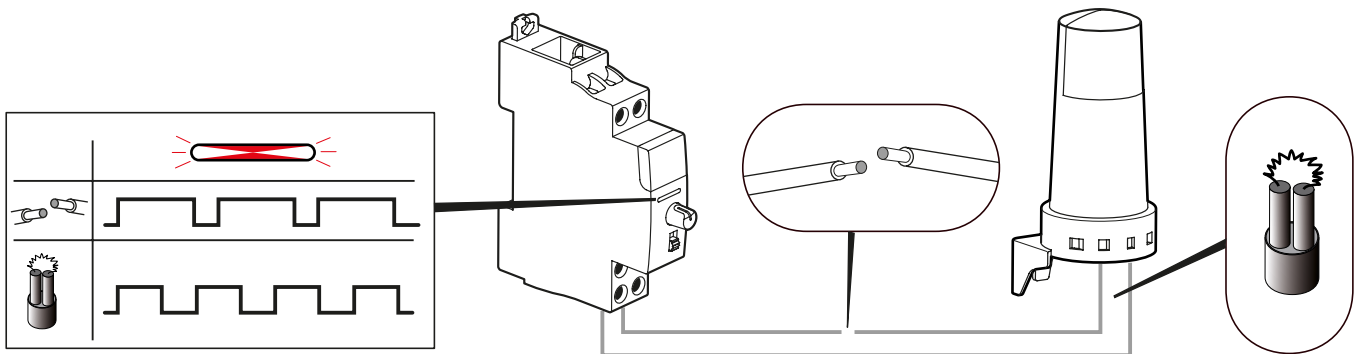


- Il faut couper l'alimentation électrique de l'appareil avant toute intervention sur le détecteur de lumière et le câble de raccordement
- Bij de uitvoering van werkzaamheden aan de lichtsensor en de aansluitkabel moet het apparaat spanningsloos zijn.
- **Isolate the device before working on the light sensor and connection line.**
- Bei Arbeiten am Lichtsensor und der Anschlußleitung muß das Gerät spannungsfrei sein.
- Al realizar trabajos en el sensor fotoeléctrico y en el cable de conexión, el aparato tiene que estar libre de tensión.
- Quando si lavora sul sensore ottico e sul cavo di collegamento l'apparecchio deve essere scollegato dall'alimentazione di tensione.
- O equipamento tem que ser desligado da tensão para trabalhos no sensor de luz ou no cabo de conexão.
- Во время работ с датчиком освещенности и соединительным проводом прибор должен быть обесточен.
- Podczas prac przy czujniku światła i przewodzie przyłączeniowym urządzenie musi być rozbawione napięciem.
- Κατά την εκτέλεση εργασιών στ ν αισθητήρα φωτ ς και στ καλώδι τρ φ δ σίας, η συσκευή πρέπει να είναι εκτ ς τάσης.
- Ved arbejde på lyssensoren og tilslutningsledningen skal spændingen til enheden være afbrudt.
- Ved arbeid på lyssensoren og tilkoblingsledningen må enheten være spenningsfri.
- Vid arbeten på ljussensorn och anslutningsledningen måste enheten vara spänningsfri.
- Valoanturin ja liitosjohdon parissa työskennellessä laitteen on oltava jännitteetön.
- Gün işiği sensöründe ve bağlanti kablosunda yapılacak çalışmalarda cihaz gerilimsiz olmalıdır.

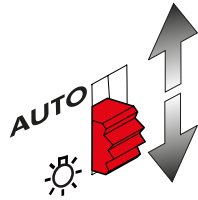
- Dépannage
- Foutdiagnose
- **Fault diagnosis**
- Fehlerdiagnose
- Diagnóstico de errores

- Diagnosi errori
- Diagnóstico de erros
- Диагностика неисправностей
- Diagnostyka błędów
- Διάγνωση σφαλμάτων

- Fejldiagnose
- Feildiagnose
- Feldiagnos
- Vianmääritys
- Hata diyagnozu



AUTO



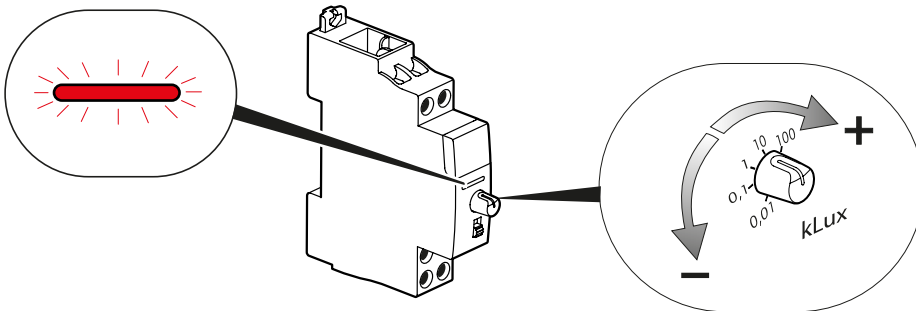
- Automatique
- Automatisch
- **Automatic**
- Automatik
- Modo automático
- Automatico
- Automático
- Автоматически
- Automatyka
- Αυτόματη λειτουργία
- Automatik
- Automatisk
- Automatiskt
- Automatiikka
- Otomatik



- MARCHE
- AAN
- **ON**
- EIN
- CONECTADO
- INS
- LIGA
- ВКЛ.
- Wł.
- Άναμμα
- TÆNDT
- PÅ
- PÅ
- PÄÄLLE
- AÇIK

- Réglage du seuil de luminosité (Lux)
- Lichtgevoeligheid instellen
- **Setting daylight level**
- Helligkeitswert (Lux) einstellen
- Regulación del umbral de luminosidad
- Regolazione del livello di luminosità
- Regulação do nível de luminosidade
- Настройка порога освещенности

- Ustawienie progu natężenia oświetlenia
- Ρύθμιση ευαισθησίας φωτοκυτάρου
- Indstilling af lysstyrke
- Instilling av dagslysnivå
- Reglering av känslighetsområde
- Valoisuuden asettelu
- Aydınlık değerinin (Lüks) ayarlanması



	100.000 Lux	
	20.000 Lux	
	10.000 Lux	
	3.500 Lux	
	1000 Lux	
	100 Lux	
	10 Lux	
	1 Lux	

