

Product sheet



LEGRAND

Programmable twilight switch 1 output 16A 250V with photocell supplied - 2 modules

REF. 412626 | EAN. 3245064126267

Modular twilight switch, for distribution board, allowing a lighting circuit to be switched on and off depending on the brightness (dusk, sunrise)

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Description

Modular twilight switch, for distribution board, allowing a lighting circuit to be switched on and off depending on the brightness (dusk, sunrise)

Product characteristics

- Light sensitive switches - 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
- Programmable - 56 programmes possible : daily, weekly or yearly programmes - Output 16 A - 250 V~ - $\cos \varphi = 1$ - 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 - Supplied with IP 65 photoelectric cell Cat.No 4 128 60

Documentation

TECHNICAL DOCUMENTATION

→ [292716GB-06.pdf](#) | PDF (2.69Mo)

→ [292716FR-06.pdf](#) | PDF (2.78Mo)

CAD & Design specs / BIM

[412626.dwg](#) | DWG (0.11Mo)

CATALOGUE PAGE & OTHERS

[ex223001_0107.pdf](#) | PDF (0.08Mo)

Agreements & Certificates

[LGRP-2014-043-V1-EN.pdf](#) | PDF (0.98Mo)