

ARGUS light-sensitive switches ensure reliable outdoor lighting and reduce costs

ARGUS twilight switch

The ARGUS light-sensitive time switch allows you to be particularly energyefficient, wherever you need light to be maintained for a certain period of time. For example: on company premises, in car parks and petrol stations, in front of galleries and shop windows or for path lighting.



ARGUS light-sensitive switch AC 230 V, original product size





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	ARGUS twilight switch
Areas of use	Lighting of private or industrial premises, Lighting of illuminated signs and shop windows, Lighting of car parks
Type of installation	Surface mounted
Connected load	up to 2300 VA
Max. switching current	AC 230 V, 10 A, $\cos \phi$ = 0.6
Halogen lamps	AC 230 V, up to 2000 W
Incandescent lamps	AC 230 V, up to 2300 W
Capacitive load	max. 140 μF
Connecting terminals	for 2.5 mm² rigid conductors
Adjustment range/switch threshold	3 to 2000 lux, adjustable
Switching delay	when switching on: approx. 40 s, when switching off: approx. 100 s
Dimensions	approx. 97 x 80 x 47 mm
Article number/Colour	with switching delay, polar white without switching delay, light grey with switching delay, light grey MTN544894

Make the most of your energy



Schneider Electric France