

Arteor™ electronic switches



5 734 55

Support frame and plate selection charts **p. 480-487**
Load selection charts **p. 457**

Mechanisms supplied with rocker plates, to be equipped with support frames (p. 476) and plates (p. 480 to 487)

Pack	Cat.Nos	Sensitive switches - 100/240 V~
1	5 720 51	For controlling light sources by simply passing the hand in front of the switch (distance 5 mm) Up to 5 sensitive switches can be combined to control the same lighting circuit Supplied with LED indicator light Square version ○ White - 2 modules ● Magnesium - 2 modules
1	5 734 55	



Arteor™ motion sensors



5 740 47



5 740 05



5 740 09

Support frame and plate selection charts **p. 480-487**

Mechanisms supplied with rocker plates, to be equipped with support frames (p. 476) and plates (p. 480 to 487)

Pack	Cat.Nos	Motion sensors
1		Measurement of luminosity threshold Adjustment of luminosity threshold and time delay Max. lux and min. time delay factory pre-set Recommended fixing height: 1 m IR detection 180° Adjustable luminosity threshold: 5 to 1275 lux Installation in box min. depth 40 mm recommended 2 modules Range 8 m With neutral, 3-wire - 2000 W Operates: - 2000 W incandescent and halogen lamps 230 V~ - 1000 VA ELV halogen lamps with ferromagnetic or electronic transformer - 500 VA compact fluorescent lamps - 0 to 250 W for LEDs Settings modified on the device via thumbwheel or configuration tool Cat.Nos 0 882 30 and 0 882 35 (p. 669) Time delay adjustable from 5 s to 30 min ○ White ● Magnesium
1	5 740 47	
1	5 740 97	
1	5 740 05	With neutral, 3-wire - 400 W Load selection charts (p. 457) Only 1 motion sensor per lighting circuit No possibility to add a push button to control also the lighting circuit Time delay adjustable from 10 s to 10 min Consumption 0.55 W on standby ○ White ● Magnesium
1	5 740 55	
1	5 740 09	Without neutral, 2-wire Load selection charts (p. 457) Possibility to put 3 motion sensors in parallel No possibility to add a push button to control also the lighting circuit Time delay adjustable from 10 s to 10 min Consumption 0.02 W on standby ○ White ● Magnesium
1	5 740 59	
1	0 401 49	Active power compensator Makes 2-wire electronic lighting control units without neutral compatible with all commercially-available loads (LED, compact fluorescent, ELV halogen with ferromagnetic or electronic ballast, 230 V halogen, fluorescent tube, incandescent) Consumption 0.4 W