## Arteor ${ }^{\text {TM }}$ <br> automatic switches, single pole latching relays, time delay switch and visual indication



Cover plates selection chart (p. 262-265)
Technical data (p. 240)


Automatic switches - 100/240 V~
IR detection
Adjustable detection distance from 3 to 10 m Horizontal detection angle: $180^{\circ}$
Adjustable luminosity threshold: 3 to 1000 lux Time delay adjustable from 1 s to 16 min Cycle repeated as long as movement is detected
Possible remote manual control with N/C push-button
Integrated self-protection against overloads and short-circuits
Installation in box min. depth 40 mm recommended
2 modules $45 \times 45 \mathrm{~mm}$
With neutral, 3-wire - 1000 W


Single pole latching relays
$10 \mathrm{~A}-250 \mathrm{~V} \sim-50 / 60 \mathrm{~Hz}$ With integrated push-button Intensity 0.04 A 2 modules $45 \times 45 \mathrm{~mm}$


Time delay switch
Interference suppression conforming to standard EN 55022

For timer control of a circuit with the following loads: - 1000 W incandescent and halogen $230 \mathrm{~V} \sim$

- 2300 W resistive (heating)
- 400 VA fluorescent and ELV halogen

Adjustable from 25 s to 15 min
It is possible to install a number of timer switches in parallel on the same circuit 2 -wire installation in box min. depth 40 mm With integrated LED
2 modules $45 \times 45 \mathrm{~mm}$

## Arteor ${ }^{\text {TM }}$

visual indication (continued)


+ Cover plates selection chart (p. 262-265) Technical data (p. 240)


The function is equipped with an audible signal that can be disengaged


## Arteor ${ }^{\text {TM }}$

## 4 legrand ${ }^{\circ}$

skirting light with indator + detector

## ■ Technical data

Cat.Nos 5722 26/5727 26


## Installation precautions



## Arteor ${ }^{\text {TM }}$

skirting light with indicator + detector


