

Valena™ IN'MATIC mechanisms

motion sensors, extractible emergency lamp, roller blind control, keycard switches



7 520 70 + 7 548 84 + 7 540 71
(Valena Life - Terracotta)



7 520 69 + 7 541 21
(Valena Life - Link)



Lamp used as a torch



7 520 29 + 7 551 45 + 7 543 01
(Valena Allure - White)



7 520 25 + 7 543 91
(Valena Life - Lime)

Valena In'Matic mechanisms are supplied with metal support, for claw or screw mounting
To be equipped with Valena Life or Valena Allure cover plates and plates
Supplied with mounted dust protection transparent shield. Packaged in boxes

Pack	Cat.Nos	Motion sensors
1	7 520 70	<p>All sensors are compatible with any type of lamp Detection field 120° Detection range 8 m Integrated self-protection against overloads and short-circuits Screw terminals</p> <p>Motion sensor without neutral</p> <p>Accepted power by lamp type:</p> <ul style="list-style-type: none"> - LEDs¹ 3 W to 100 W - Compact fluorescent¹ 3 W to 100 W - LEDs, CFLs, Halogen, fluorescent tubes with ferromagnetic or electronic ballast: 3 VA to 250 VA <p>- 230 V halogen, incandescent: 3 W to 250 W Up to 3 sensors can be connected in parallel Time delay setting from 10 s to 10 min. Light level threshold setting from 5 lux to 1275 lux Standby consumption: 0.02 W</p>
1	7 520 73	<p>Motion sensor with neutral</p> <p>Accepted power by lamp type:</p> <ul style="list-style-type: none"> - LEDs: 0 to 50 W - Compact fluorescent: 0 to 50 W - LEDs, CFLs, Halogen with ferromagnetic or electronic ballast: 0 to 200 VA - fluorescent tubes with ferromagnetic or electronic ballast: 0 to 150 VA - 230 V~ halogen, incandescent: 0 to 400 W <p>Only one sensor per circuit No remote manual control with push-button. Time delay setting from 10 s to 10 min Light level threshold setting from 5 lux to 1275 lux Standby consumption: 0.55 W</p>

1: If several sensors are installed on the same circuit, the minimum load increases (see data sheet)

Pack	Cat.Nos	Skirting light with motion sensors
1	7 521 74	<p>Supplied with cover plate Screw terminals When someone passes it, the mechanism detects movement and lights the passage. Detection field 120°. Detection range 6 m LED lighting The function has a disengageable audible signal</p> <p><input type="checkbox"/> White Valena Life</p>
1	7 520 69	<p>Extractible emergency lamps</p> <p>Supplied with cover plate Screw terminals The lamp automatically turns on in case of power failure Push&pull system to extract the lamp from the charging base: this turns on the lamp which can then be used as a torch (ON-OFF) Working reserve: 2 hours Push button on the lamp to increase the light intensity</p> <p><input type="checkbox"/> White Valena Life <input type="checkbox"/> Ivory Valena Life <input type="checkbox"/> Aluminium Valena Life</p>
1	7 521 69	
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1	7 520 29	<p>Roller blind controls</p> <p>Automatic terminals</p> <p>Roller blind switch 10 AX - 250 V~ For direct control of the motor Roller shutter/awning/canopy control</p>
1	7 520 30	<p>Roller blind push-button 6 A - 250 V~ For control via electronic control unit</p>
1	7 520 25	<p>Keycard switch</p> <p>Electronic card-operated switch Screw terminals For energizing a circuit by inserting a card Example of use: hotel room power supply only when the guest is present 230 V~ - 50/60 Hz Mechanism with 30s time delay after card removal. To be used with the card Cat.No 0 898 06 Card width max. 54 mm. Card not supplied</p>

See the video on skirting light benefits



All sensors are compatible with any type of lamp available on the market.
Infrared detection
Detection field 180°. Detection range 8 m