

# Valena™ IN'MATIC mechanisms

## switches



7 520 01 + 7 550 00 + 7 540 31  
(Valena Life - White/Chrome)



7 520 06 + 7 550 07 + 7 543 91  
(Valena Allure - Aluminium)



7 520 07 + 7 552 72 + 7 541 31  
(Valena Life - Aluminium)

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

Pack	Cat.Nos	Switches 10 AX - 250 V~	Pack	Cat.Nos	Switches 10 AX - 250 V~ (continued)
10	7 520 01	<b>One-way switch</b> Automatic terminals. Becomes illuminated with LED Cat.No 0 676 84. Becomes indicator with LED Cat.No 6 650 91	10	7 520 05	<b>2-gang one-way switch</b> Automatic terminals. Becomes illuminated with 2 LEDs Cat.No 0 676 84. Becomes indicator with 2 LEDs Cat.No 6 650 91
10	7 520 06	<b>Two-way switch</b> Automatic terminals. Becomes illuminated with LED Cat.No 0 676 86 or 7 520 57 (surround lighting in Valena Allure range)	5	7 520 08	<b>2-gang two-way switch</b> Automatic terminals. Becomes illuminated with 2 LEDs Cat.No 0 676 86 or 7 520 57 (surround lighting in Valena Allure range). Becomes indicator with 2 LEDs Cat.No 6 650 91
5	7 520 10	<b>Two-way switch with neutral terminal</b> Automatic terminals. Becomes illuminated with LED Cat.No 0 676 86 or 7 520 57 (surround lighting in Valena Allure range). Indicator version: with LED Cat.No 0 676 88 or 7 520 58 (surround lighting in Valena Allure range). Possibility to wire a lamp (locator or indicator version) between the phase and the neutral terminals, to avoid the "ghost effect"	5	7 520 03	<b>3-gang one-way switch</b> Screw terminals
5	7 520 07	<b>Intermediate switch</b> Screw terminals. Illuminated version: with LED Cat.No 6 650 90. Become indicator with LED Cat.No 6 650 91			
1	7 520 32	<b>Lighting + time delay ventilation switch, with neutral</b> Screw terminals. For switching on a fan (extractor) and a light. When the light is switched off, the fan continues for a period which can be set between 25 s and 15 min. Lighting power: - ELV halogen with ferromagnetic or electronic transformer: 250 VA - 230 V halogen and incandescent: 250 W - Fluorescent tubes with ballast: 100 VA Fan power: 250 VA. The switch incorporates a LED for the illumination function (locator)			
1	7 520 61	<b>Time delay switch, without neutral</b> Screw terminals. Accepted power by lamp type: - ELV halogen with ferromagnetic or electronic transformer: 400 VA - 230 V halogen and incandescent: 1000 W - Fluorescent tubes with ballast: 400 VA - Motor (e.g. ventilation): 250 VA Time delay setting from 25 s to 15 min. The switch incorporates a LED for the illumination function (locator)			

