

	SMART SWITCH ATLO-B1 TUVA Wi-Fi Tuya Smart	SMART CONTROLLER FOR ROLLER SHUTTERS ATLO-C1 TUVA Wi-Fi Tuya Smart	DUAL SMART CONTROLLER ATLO-SW1 TUVA Wi-Fi Tuya Smart	SMART LED LIGHTING CONTROLLER ATLO-SW1 TUVA Wi-Fi Tuya Smart	DUAL SMART LED LIGHTING CONTROLLER ATLO-SW2 TUVA Wi-Fi Tuya Smart	TRIPLE SMART LED LIGHTING CONTROLLER ATLO-SW3 TUVA Wi-Fi Tuya Smart	QUAD SMART LED LIGHTING CONTROLLER ATLO-SW4 TUVA Wi-Fi Tuya Smart	SMART LIGHT TOUCH SWITCH ATLO-TB1 TUVA Wi-Fi Tuya Smart	TRIPLE SMART LIGHT TOUCH SWITCH ATLO-TB2 TUVA Wi-Fi Tuya Smart	SMART THERMOSTATIC HEAD ATLO-TH1 TUVA Wi-Fi Tuya Smart	SMART SWITCH WITH TEMPERATURE MEASUREMENT ATLO-TS1 TUVA Wi-Fi Tuya Smart	SMART SWITCH WITH HUMIDITY MEASUREMENT ATLO-TS1 TUVA Wi-Fi Tuya Smart	SMART SWITCH WITH TEMPERATURE AND HUMIDITY MEASUREMENT ATLO-TS1 TUVA Wi-Fi Tuya Smart	SMART ACTUATOR ATLO-VALVE TUVA Wi-Fi Tuya Smart	SMART VALVE FOR THE DRAINAGE SYSTEM ATLO-VR1 TUVA Bluetooth BLE Tuya Smart	SMART VALVE FOR THE DRAINAGE SYSTEM ATLO-VR2 TUVA Bluetooth BLE Tuya Smart	SMART SWITCH WITH LIGHTING CONTROL ATLO-WB1 TUVA Wi-Fi Tuya Smart	SMART DUAL VALVE FOR LIGHTING CONTROL ATLO-WB2 TUVA Bluetooth BLE Tuya Smart	SMART LIGHT SWITCH ATLO-WB3 TUVA Wi-Fi Tuya Smart	SMART GARAGE DOOR CONTROLLER ATLO-GD1 TUVA Wi-Fi Tuya Smart	SMART GARAGE DOOR CONTROLLER ATLO-GD2 TUVA Wi-Fi Tuya Smart	SMART GARAGE DOOR CONTROLLER ATLO-GD3 TUVA Wi-Fi Tuya Smart							
Number of channels	1	1	2	3	4	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
Type (size)	switching devices on/off	roller shutters, roof windows, awnings, drop-down screens, curtains	roller shutters, roof windows, awnings, drop-down screens, curtains	switching devices on/off	switching devices on/off	switching devices on/off	switching devices on/off	Works with lighting - switching on/off	Works with lighting - switching on/off	radiator valve control head	• Temperature measurement • switching devices on/off	• temperature and humidity measurement • switching devices on/off	temperature and humidity measurement	control of the ball valve	irrigation control	irrigation control	Works with lighting - switching on/off	garage doors	garage doors	garage doors									
Application	switching devices on/off	roller shutters, roof windows, awnings, drop-down screens, curtains	roller shutters, roof windows, awnings, drop-down screens, curtains	switching devices on/off	switching devices on/off	switching devices on/off	switching devices on/off	Works with lighting - switching on/off	Works with lighting - switching on/off	radiator valve control head	• Temperature measurement • switching devices on/off	• temperature and humidity measurement • switching devices on/off	temperature and humidity measurement	control of the ball valve	irrigation control	irrigation control	Works with lighting - switching on/off	garage doors	garage doors	garage doors									
Measurement range								0°C ... 60°C																					
Rated voltage	5.17 EUR 5.17 EUR	9.00 EUR 9.00 EUR	15.12 EUR 15.12 EUR	7.48 EUR 7.48 EUR	9.81 EUR 9.81 EUR	11.83 EUR 11.83 EUR	14.66 EUR 14.66 EUR	9.51 EUR 9.51 EUR	10.01 EUR 10.01 EUR	10.52 EUR 10.52 EUR	31.28 EUR 31.28 EUR	13.62 EUR 13.62 EUR	16.41 EUR 16.41 EUR	20.95 EUR 20.95 EUR	23.92 EUR 23.92 EUR	17.14 EUR 17.14 EUR	23.88 EUR 23.88 EUR	24.20 EUR 24.20 EUR	48.41 EUR 48.41 EUR	11.57 EUR 11.57 EUR	9.61 EUR 9.61 EUR	11.57 EUR 11.57 EUR	10.12 EUR 10.12 EUR	12.75 EUR 12.75 EUR	10.63 EUR 10.63 EUR	14.97 EUR 14.97 EUR	14.64 EUR 14.64 EUR	14.91 EUR 14.91 EUR	
Measuring accuracy								± 1 °C																					
Working pressure								0°C ... 60°C																					
Maximum power								300 W	300 W (for each output)	300 W (for each output)																			
Water flow																													
Temperature measurement											50 °C ... 125 °C ± 0.5 °C	20 °C ... 80 °C ± 0.5 °C	40 °C ... 80 °C ± 0.5 °C	40 °C ... 80 °C ± 0.5 °C															
Manual temperature control											5 °C ... 35 °C																		
Rated current											max. 10 A	max. 10 A	max. 10 A																
Break distance																													
Number of buttons								1 (touch)	2 (touch)	3 (touch)																			
Valve Size																													
Measurement of humidity																													
Opening/closing time																													
Maximal total load	2400 W	720 W	2 x 720 W	250 W	2 x 150 W	3 x 150 W	4 x 150W W																						
Total maximal current	10 A	3 A	2 x 3 A	10 A	2 x 5 A	3 x 3.3 A	4 x 2.5 A																						
Torque																													
Number of inputs	1	2	4	1	2	3	4																						
Number of outputs	1	2	4	1	2	3	4																						
Radio communication range	< 100 m (open area)																												
Connector type	screw terminals	screw terminals	screw terminals + wires	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals									
Radio communication range (at open area)																													
Wireless	Wi-Fi, 2.4 GHz - IEEE 802.11 b/g/n	Wi-Fi, 2.4 GHz - IEEE 802.11 b/g/n	Wi-Fi, 2.4 GHz - IEEE 802.11 b/g/n	Wi-Fi, 2.4 GHz - IEEE 802.11 b/g/n	Wi-Fi, 2.4 GHz - IEEE 802.11 b/g/n	Wi-Fi, 2.4 GHz - IEEE 802.11 b/g/n	Wi-Fi, 2.4 GHz - IEEE 802.11 b/g/n	Wi-Fi, 2.4 GHz - IEEE 802.11 b/g/n	Bluetooth																				
Mobile phones support	• The Tuya Smart free application on Android • The Tuya Smart free application on iOS	• The Tuya Smart free application on Android • The Tuya Smart free application on iOS	• The Tuya Smart free application on Android • The Tuya Smart free application on iOS	• The Tuya Smart free application on Android • The Tuya Smart free application on iOS	• The Tuya Smart free application on Android • The Tuya Smart free application on iOS	• The Tuya Smart free application on Android • The Tuya Smart free application on iOS	• The Tuya Smart free application on Android • The Tuya Smart free application on iOS	• Possibility of manual change of the valve position, schedule, timer, setting scenarios by different events, remote access, voice control, LED display, Easy installation - the actuator is mounted on ball valves with a lever, Child Lock - securing the device against children, Time mode, Anti-theft function, Failure signal, Low battery level alarm	• Local control by physical button, • Moczydło użycia przycisku monostabilnego i bistabilnego, • schody, • timer, • Setting scenarios by different events, • remote access, • voice control, • Save in the memory of the last adjustment of the position (from a button or application)	• Local control by physical button, • Moczydło użycia przycisku monostabilnego i bistabilnego, • schody, • timer, • Setting scenarios by different events, • remote access, • voice control, • Save in the memory of the last adjustment of the position (from a button or application)	• Local control by physical button, • Moczydło użycia przycisku monostabilnego i bistabilnego, • schody, • timer, • Setting scenarios by different events, • remote access, • voice control, • LED display, • Easy installation - the actuator is mounted on ball valves with a lever, • Child Lock - securing the device against children, • The product does not fit standard mounting boxes with a diameter of 60 mm	• Local control by physical button, • Moczydło użycia przycisku monostabilnego i bistabilnego, • schody, • timer, • Setting scenarios by different events, • remote access, • voice control, • LED display, • Easy installation - the actuator is mounted on ball valves with a lever, • Child Lock - securing the device against children, • The product does not fit standard mounting boxes with a diameter of 60 mm	• Local control by physical button, • Moczydło użycia przycisku monostabilnego i bistabilnego, • schody, • timer, • Setting scenarios by different events, • remote access, • voice control, • LED display, • Easy installation - the actuator is mounted on ball valves with a lever, • Child Lock - securing the device against children, • The product does not fit standard mounting boxes with a diameter of 60 mm	• Possibility of manual change of the valve position, schedule, timer, setting scenarios by different events, remote access, voice control, LED display, Easy installation - 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