

The Actor 230Vac communicates wirelessly (bidirectional) at 868MHz and is mainly used for the following applications:

- Lighting control on / off
- Lighting control dimmable
- Control blinds
- Control shutters

The Actor 230Vac includes a hardware based input in order to connect a switch.

By using this switch the Actor can be operated manually and remotely over the RF network.

The Actor 230Vac can be installed in a separate mounting box.

Attention!

The maximum cable distance from the switch until the actuator may not exceed 5 meters

From the Kadex Pro Server the product is automatically checked for signal strength and correct functioning.

Scope of delivery:

- Actor 230Vac



ACTOR 230VAC VERSIONS

Artice number	Model
210601504	Actor 230Vac 1 Channel
210602504	Actor 230Vac 2 Channel
210603504	Actor 230Vac Motor
210604504	Actor 230Vac Dimmer 230Vac
210610504	Actor 230Vac Dimmer 0-10V

TECHNICAL DATA

Measurements	48 x 51 x 23 mm
Housing	ABS
Color	Gray
Weight	52 Gram
Protection Class	IP 20
Operating Frequency	868 MHz
RF Transmitting Power	Max. 13 dB _i (20mW)
Voltage	230VAC +/- 10% 50 Hz
Standby Usage	1.86W
Antenna	Integrated
LED	1x Feedback LED

Temperature	
Operational	-10 °C up to 45 °C
Storage	-20 °C up to 70 °C
Relative Air Humidity	90% at 25 °C
Standard Conformity	
Radio Approval	EN300 220-1
EMC - R&TTE	EN301 489-3
Safety	EN 60950-1
Environment	RoHS / WEEE