

The Actor 5-24Vdc communicates wirelessly (bidirectional) at 868MHz and is primarily used for the following applications:

- Hardware coupling of external systems
- Control of sun protection systems

The Actor 5-24Vdc contains 2 potential-free contact outputs, which may be may individually be loaded to a maximum of 150mA.

On the 2 potential-free inputs, external switches can be connected so that both outputs can be

On the 2 potential free inputs external switches can be connected so that both outputs can be controlled 'manually'.

This manual operation can be overridden from the Kadex application, centrally,

This manual operation can be overruled from the Kadex application, centrally, for the purpose of a window washer switch.

From the Kadex Pro Server, the product is automatically checked on signal strength and correct operation.

Scope of delivery:

- Actor 5-24Vdc
- Housing



MASTER LOCATOR VERSIONS

Article Number	Model
210609504	Actor 5-24Vdc 2 Channel
210609508	Actor 5-24Vdc Motor Control

TECHNICAL DATA

Measurements	50 x 50 x 27 mm		
Housing	Polyethylen		
Color	White		
Weight	45 Gram		
Protection Class	IP 20		
Operating Frequency	868 MHz		
RF Transmitting Power	Max. 13 dBi (20mW)		
Voltage	5V-24Vdc	Temperature	
Output 1	Max. 150mA @ 60 Vdc	Operational	-10 °C tot 45 °C
Output 2	Max. 150mA @ 60 Vdc	Storage	-20 °C up to 70 °C
Usage	Min. 0.2W standby Max. 2.5W	Relative Air Humidity	90% at 25 °C
Antenna	Integrated	Standard Conformity	
LED	1x Feedback LED	Radio Approval	EN300 220-1
		EMC - R&TTE	EN301 489-3
		Safety	EN 60950-1
		Environment	RoHS / WEEE

Kadex remains the right to adjust the specification at any time without further announcements.