



Neuron Actuator

Neuron Wireless Actuator is designed to activate equipment from Neuron's web app. The actuator is registered in the app in the same way as regular sensors. In the app, you choose between two modes, on / off functionality, and timer functionality with adjustable activation time. You get easy access to the activation button as well as status via web and app on the phone.

Comes in two versions:

Normally Open - for use when you want to activate something such as opening a gate Normally Closed - for use when you want to cut off the power such as the power to a PC

View status and activate the unit in neuronsensors.app





Activate

Activate 10 sec

Two modus. One on/off and one timer. Adjustable in app

Typical Applications:

- Reset electric equipment
- Open/Close gates
- Light management

Advantages

- "Wireless" Actuator
- Quick installation
- Robust technology for demanding environment

Neuron Actuator



Specifications	
Part Number	422347 Normally Open 422350 Normally Closed
Relay rated current	10A
Relay rated voltage	30VDC, 250VAC
Response time	Approx 5 sec
Update Frequency	Reports status every 15 min. Or immediately if activated
Operating Frequency	868 - 870 MHz
Operating voltage	24VDC
IP Grade	IP21
Materials	Polyamid
Operating Temperature Range	-30 - 70 °C
Mounting	DIN-rail
Dimensions LxWxH	93x25x77mm.