

## Andromeda Socket

Provides the ability to wirelessly control various home appliances

Andromeda Socket



*With Andromeda Socket you get the freedom to decide when you want to turn on or off the lamp*



**ABILIA**



#### BUILT IN ON/OFF BUTTON

Andromeda Socket also has a built-in on/off button that makes it possible to operate the device even if one has no IR/Z-Wave transmitter. It also has a blue indication light that shows if there is power at the socket.

#### EASY TO PROGRAM

It is easy to program, as is done with the built-in on/off button.

Andromeda socket available in different versions for different countries.

#### INDEPENDENCE

Andromeda Socket is specially adapted for people with functional disabilities who want to live a more independent life and can turn on and off lamps, turn on and off various appliances wirelessly. It can easily be moved between different wall sockets.

#### FLEXIBLE CONTROL METHOD

It can be controlled in three different ways, with an IR transmitter, a Z-Wave transmitter or a connected control switch.

#### PRACTICE CAUSE AND EFFECT

With a connected control switch, it is possible to practice cause and effect, for example connecting an electric mixer that runs as long as the control switch is pressed.

#### TECNICAL DATA

Operating voltage:	230V AC, 50 Hz
Maximum relay load:	3600VA, 16A resistive load
Programming channels IR:	GewaLink channels
Radio system:	Z-Wave
Radio frequency:	868.42 MHz
Input control switch type:	3.5 mm (2-pole mono female)
Operating environment:	Indoors
Measurements:	53 x 122 x 43mm (excl. plug)

## ANDROMEDA SOCKET

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