



Roller shutter switch ET Shutter Zigbee

The ET Shutter Zigbee is a smart roller shutter switch that integrates seamlessly into your Zigbee-based smart home. Compatible with the Zigbee Home Automation Profile 3.0, it can be controlled reliably and efficiently as a HAVC-enabled end device.

Whether it's in the morning when you wake up, for sun protection in the afternoon or to block out the light in the evening – the ET Shutter adapts flexibly to your daily routine. The ET Shutter Zigbee is compatible with the ET Gateway Home Link, but can also be integrated seamlessly into other Zigbee gateways.

Technical data

Supply voltage:	230 V / 50 Hz
Dimensions (WxHxD):	70 x 70 x 35 mm
Weight:	55 g
Installation:	Switch adapter for Busch-Jaeger, Gira and Merten
Protection class:	IP20
Area of application:	Indoor
Max. power consumption standby:	0,2 W
Cable type:	rigid and flexible
Type:	Roller shutter actuator
Cable cross-section:	0,2-1,5 mm ²
Operating temperature:	0 to +40°C
Max. switching capacity:	575 W / 2,5 A / 230 V
Relay type:	2x normally open contacts, μ contact
Suitable for:	Roller shutter with an internal limit switch
Scope of delivery:	ET Shutter Zigbee, Instruction manual, Switch adapter for Busch-Jaeger, Gira and Merten, 2x mounting screws (3.2x15mm)

Radio standard

Communication:	Zigbee
Frequency range:	2,4 GHz
Duty-Cycle:	1%/h
Typical radio transmission power:	+8 dBm

Functions

- Schedules can be set up individually
- The roller shutters can be controlled manually at any time using the switch
- The current status of the roller shutter (open, closed, moving) is visible in the app
- The end positions of the roller shutters can be automatically detected during setup via a reference run
- It is possible to set a percentage position (e.g. 50% open) – ideal for privacy and sun protection
- The ET Shutter can be integrated with voice assistants such as Alexa*
- The shutters can also be controlled remotely
- A motor fault or overcurrent is indicated on the device by a red LED
- The ET Shutter Zigbee can also be controlled manually via the switch without a connection to a smart home system

*only on models with a built-in ZigBee hub