

Qubino Flush Shutter DC 12-24 V



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Rating: Not Rated Yet

Price

Base price with tax

Sales price 50,34 €

Sales price without tax 50,34 €

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Manufacturer [Qubino \(Goap\)](#)

Description The Qubino Flush Shutter is a DC controller with inverting polarity for 12-24 V DC. The module equips motors for shutters, shades, garage doors, venetian blinds, etc. with Z-Wave wireless technology. Thus, shutters and venetian blinds can be controlled both wirelessly via Z-Wave commands and locally via conventional wall switch. The Qubino Flush Shutter DC is designed to be mounted inside a flush mounting box, hidden behind a conventional wall switch. Additional functionalities of the Qubino Flush Shutter DC are the optional temperature sensor, the power meter as well as the repeater function to improve range und stability of the Z-Wave network. Features: Thinnest Z-Wave radio module for wall box installation Precise shutter motor positioning Energy measuring function Works with momentary or toggle switches and by dedicated roller blind control switches Add digital temperature sensor (optional) Voltage: 12...24 VDC ±10% Standby Energy Consumption: 0.3 W Wireless Technology: Z-Wave Dimensions: 42 x 37 x 15 mm Accessories: External Temperature Sensor (GOA_ZMNHEA1)

Reviews

There are yet no reviews for this product.