



Blind insert flex set 2gang Wireless alpine white - Busch-balance SI

General Information



Extended Product Type: 62731/UJ-914-WL

Product ID: 2CKA006200A0286

EAN: 4011395294697

Busch-balance® SI Blind insert with tapping control element, 2gang, wireless. For the manual and automatic control of roller blinds, blinds, awnings. Timer with Astro function. For saving and calling up scenes and groups via the right rocker. Remote operation via the Bluetooth and smartphone/tablet app. Consisting of flex blind insert, 64831 U. Consisting of control element flex, 2gang, wireless, 62721-WL. Consisting of rocker, 2gang left with >Blind< icon 6232-20-914. Consisting of rockers, 2gang right with >Scene< icon 6233-22-914. Consisting of Busch-balance SI cover frame, 1gang 1721-914.

Installation

Mounting Type: Flush Mounted

Type of Fastening: Mounting with Screw
Mounting with Claw

Modular Components Included: Kit

Environmental

Ambient Air Operation -25 ... +55 °C

Temperature:

Degree of Protection: IP20

Technical

Number of Outputs: 2

Number of Rocker Switches: 2

Compatible Bus Systems: free@home wireless

Product Range: flexTronics Wireless
free@home Wireless

Transmission Standard: Wireless
Bluetooth

Electrical

Rated Voltage (U_r): 230 V

Auxiliary Voltage AC/DC: 230 V AC/DC

Rated Frequency (f): 50 Hz

Maximum Switching Power: 920 W

Load Type: Electrical drives

Design

Design Range: Busch-balance SI

Surface Finishing: Matt

Material: Thermoplastic

RAL Number: Similar to RAL 9010

Color: alpine white

Dimensions

Product Net Width: 81 mm

Product Net Height: 81 mm

Product Net Depth / Length: 58 mm

Product Net Weight: 148 g

Built-In Depth (t₂): 25 mm

Material Compliance

RoHS Information: [Product Declaration.PDF \[EN\] 62731/UJ-914-WL \(2CKA200000E7492\)](#)

RoHS Status: Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

REACH Declaration: [All Articles REACH EN 24-2 2CKA309999E9999 \(2CKA309999E9999\)](#)

REACH Information: False - does not contain substances > 0.1 mass percentage

REACH Date: 20240705

Conflict Minerals Reporting Template (CMRT): [Conflict Minerals Reporting Template \(9AKK108468A3363\)](#)

Classifications

ETIM 9: EC000615 - Venetian blind control unit

eClass: V11.0 : 27144027

WEEE Category: 5. Small Equipment (No External Dimension More Than 50 cm)

WEEE B2C / B2B: Business To Consumer
