

PRODUCT-DETAILS

6730-884

6730-884 WaveLINE LED display



General Information

Extended Product Type	6730-884
Product ID	2CKA006730A0026
EAN	4011395130353
Catalog Description	6730-884 WaveLINE LED display

Long Description

For status display of window handle positions: open = red, closed = green, tilted = yellow. Direct onsite operation possible for switching / dimming an electrical device depending on the flush-mounted insert. 4 individual LED display channels. Up to 8 WaveLine transmitters can be taught-in on each LED display channel. Up to 8 WaveLine transmitters can be taught-in on onsite operation. After a power cut all LED-Display channels light in red. The cyclic telegram repeat of the WaveLINE window position sensor 6720-xxx sensor automatically updates the window open state. Status display for depleted WaveLINE transmitter battery. Status display for faulty transmission link and defective WaveLINE transmitter. User-friendly start-up without PC / software. Printed labelling sheet with 8 different inlay sheets. For WaveLINE window position sensor 6720-6x. For WaveLINE 6721-xx universal signalling unit. For Busch-Watchdog 220 WaveLINE 6747 AGM. For Busch-Universal relay switch insert 6404 U. For universal dimmer switch insert 6595 U. /. Free-field range: approx. 100 m. Send/receive frequency: 868 MHz.

Ordering

EAN	4011395130353
Minimum Order Quantity	1 piece
Customs Tariff Number	85389099

Dimensions

Product Net Width	0.063 m
Product Net Height	0.063 m
Product Net Weight	0.032 kg

Container Information

Package Level 1 Units	1 piece
Package Level 1 Width	0.092 m
Package Level 1 Height	0.058 m
Package Level 1 Depth / Length	0.078 m
Package Level 1 Gross Weight	102 g
Package Level 1 EAN	4011395130353

Environmental

RoHS Status	Following EU Directive 2002/95/EC August 18, 2005 and amendment
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Additional Information

Application	Control of electrical users
Brand / Label	Busch-Jaeger
Color	studio white matt
Degree of Protection	IP20
Mounting Type	Flush Mounted
Number of Buttons	2
Product Main Type	WaveLINE LED display
Product Name	WaveLINE LED display
Product Range	carat®
Replaced Product ID (OLD)	6730-0-0026
RoHS Date	20090902
Surface Finishing	Surface protection: Lacquered Surface finishing: Matt

Certificates and Declarations (Document Number)

Declaration of Conformity - CE	2CKA100000E1805
Instructions and Manuals	DEBJE-0173-1-6686
RoHS Information	9AKK104295D8727

Classifications

ETIM 5	EC000205 - Intelligent control element
ETIM 6	EC000205 - Intelligent control element
ETIM 7	EC000205 - Intelligent control element
WEEE Category	5. Small Equipment (No External Dimension More Than 50 cm)

Categories

Low Voltage Products and Systems → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design Busch-Axcent → CoverPlates (partly incl. Insert) → Electronic Push Button

Low Voltage Products and Systems → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design Busch-Dynasty → CoverPlates (partly incl. Insert) → Electronic Push Button

Low Voltage Products and Systems → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design Carat → CoverPlates (partly incl. Insert) → Electronic Push Button

Low Voltage Products and Systems → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design Future → CoverPlates (partly incl. Insert) → Electronic Push Button

Low Voltage Products and Systems → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design Pur Stainless Steel → CoverPlates (partly incl. Insert) → Electronic Push Button

Low Voltage Products and Systems → Switch Assortments → Flush Mounted VDE Range - Busch-Jaeger → Design Solo → CoverPlates (partly incl. Insert) → Electronic Push Button

Low Voltage Products and Systems → Switch Assortments → Light / LoadControl → Electronic Push Button → Electronic Push Button - Flush Mounted → Electronic Push Button

Low Voltage Products and Systems → Switch Assortments → Light / LoadControl → Electronic Rotary / Push Button Dimmer (all Loads incl. LED, DALI) → Push Button Dimmer - Flush Mounted → Electronic Push Button

