

INDUSTRIAL COMPONENT DATA

8136/09-811-500 NIESSEN 8136/09-811-500 Busch-ComfortTouch® 9"

Brand: NIESSEN | Manufacturer Part Number: 8136/09-811-500



Manufacturer	NIESSEN
MPN / Reference	8136/09-811-500
Catalog number	813609811500
Category	Signalling and operation panel for bus system
Minimum order	1 Pcs
Document ID	EO-73F21240D9
Generated	2026-08-05

Product Overview

8136/09-811-500 Busch-ComfortTouch® 9"

Comfort panel 9, white glass

Free programmable IP/KNX touch display can be used as a control, infotainment and entertainment centre for the whole house. With a closed capacitive glass surface and a design strip made of stainless steel (brushed). With integrated camera. Easy control using intuitive navigation concept. House control: switching, dimming, blinds, RTC, scene/sequences, timed controls. Entertainment: Multimedia, remote control RC5 and B&O. Infotainment: IP telephony, RSS reader, intercom with picture, e-mail, voice and graphic memo, consumption data monitoring. Door communication: Indoor station for the ABB-Welcome system in combination with IP gateway 83341. Safety: video surveillance with IP cameras, alarm function, message function, presence simulation. Representation of individual floor plans, room images and operation pages. 23 cm (9-inch) touchdisplay with 800 x 480 pixel. Compatible with ABB i-bus® KNX. Maintenance via remote control over IP. Control with smartphones and tablets via the ComfortTouch App (Apple iOS /Google Android from Version 4). From 2021 the Busch-ComfortTouch® 9" will probably no longer be a component part of the active Busch-Jaeger / ABB portfolio. Technical support will still be available for approximately 2 years after that. As alternative there are comparable follow-up products in the range with a s...

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	NIESSEN > KNX-EIB
--------------	-------------------

Additional Product Information

b'

General Information

Extended Product Type:8136/09-811-500Product ID:2CKA008136A0024EAN:4011395158777Catalog

Description:8136/09-811-500 Busch-ComfortTouch® 9" house control, Infotainment, EntertainmentLong Description:Free programmable IP/KNX touch display can be used as a control, infotainment and entertainment centre for the whole house With a closed capacitive glass surface and a design strip made of stainless steel (brushed). With integrated camera. Easy control using intuitive navigation concept. House control: switching, dimming, blinds, RTC, scene/sequences, timed controls Entertainment: Multimedia, remote control RC5 and B&O. Infotainment: IP telephony, RSS reader, intercom with picture, e-mail, voice and graphic memo, consumption data monitoring. Door communication: Indoor station for the ABB-Welcome system in combination with IP gateway 83341. Safety: video surveillance with IP cameras, alarm function, message function, presence simulation. Representation of individual floor plans, room images and operation pages. 23 cm (9-inch) touchdisplay with 800 x 480 pixel Compatible with ABB i-bus® KNX Maintenance via remote control over IP. Control with smartphones and tablets via the ComfortTouch App (Apple iOS /Google Android from Version 4). From 2021 the Busch-ComfortTouch® 9" will probably no longer be a component part of the active Busch-Jaeger / ABB portfolio. Technical support will still be available for approximately 2 years after that. As alternative there ar...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send NIESSEN / 8136/09-811-500 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.