

Item	Qty	Description of products and services	Price per unit	Amount
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		Switch Actuator, 8-fold, 10 A, MDRC Switches electrical consumer circuits using floating contacts via KNX and/or manually without additional auxiliary voltage. - Integrated KNX bus coupler - Does not require an external power supply - Device can be labeled - Manual operation for each output - Contact position state for each output Function: - Switching electrical loads: ohmic, inductive and capacitive lighting - Signal devices - Load relay/contactors An application program with the following functions: Per device: - Central switching of drives - Central scene object - Safety priorities - Templates for parameter pages for each function - In operation (cyclical alive signal) - Sending and switching delay after bus voltage recovery - Telegram rate limit - Request status values - 24 thresholds/logical connections AND, OR, XOR, GATE function can be used independently or linked with output Per switch output: - Normally open/normally closed contact can be parameterized - Time functions, switching ON/OFF delay - Staircase lighting function with advance warning - Staircase lighting time can be changed via KNX - 16 scene assignments for each output (recalled via 1 bit or 1 byte), which can be saved as 64 KNX scenes - Self-sufficient threshold function - Switching status - Forced operation/block and safety function - Options for default state on bus voltage failure - Options for default state on bus voltage recovery - Reaction after ETS download - Status byte with operating states Functions can be cascaded.	Carry:	
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		Switch Actuator, 8-fold, 10 A, MDRC Outputs 8 floating contacts Rated current per output 10 A (230 V AC) Maximum current, device 8 x 10 A Rated frequency 50/60 Hz Multiphase operation Possible Leakage loss total for device 2.5 W Switching capacity To EN 60669 10 AAC1 (140 µs) Max. peak inrush current (150 µs) 400 A LEDs and energy saving lamps can be connected Connection Load circuit: Screw terminals with universal head screw for cables from 0.2 to 6 mm ² KNX Screwless bus connection terminal Protection degree IP 20, EN 60529 Mounting On 35 mm mounting rail, EN 60715 Mounting position Any Width 8 space units (140 mm) Housing material Plastic, halogen free Flammability V-0 as per UL94 Delivery, mounting incl. accessories Commissioning Manufacturer: ABB STOTZ-KONTAKT Make like SA/S 8.10.2.2 or equivalent Quantity Material:..... Labor:.....	Carry:	
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SA/S 8.10.2.2

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