Item	Qty	Description of products and services	Price per unit	Amount
		Blower Actuator, 2-fold, 6 A, MDRC	Carry:	

The Blower Actuator independently switches two 1- to 3-speed fans, controlled via KNX, by means of floating contacts.

- Switching of two multi-level resistive, inductive or capacitive loads
- Contacts per fan connection with common foot point
- Second fan connection alternatively as 3 switching outputs
- Two additional floating switching outputs

- Speed switching or changeover switching can be parameterized
- Direct selection of fan speed
- Increase and decrease fan speed
- Control fan speed via up to 2 control values
- Control value selection by switchover or maximum selection
- Threshold value with hysteresis for fan speeds
- Forced operation
- Limitation
- Selection of fan speed on bus voltage failure
- Selection of fan speed on bus voltage recovery
- Start-up behavior can be parameterized
- Switchover pause between fan speeds can be parameterized
- Fan run-on can be individually parameterized for every speed
- Control value monitoring can be parameterized
- Switching outputs can be parameterized as n/o contacts or n/c contacts
- Switching outputs with staircase lighting function
- Status feedback
- Reaction of outputs on bus voltage failure can be parameterized
- Reaction of outputs on bus voltage recovery can be parameterized
- Sending delay after bus voltage recovery
- "In Operation" object (cyclic alive signal)

Outputs:	8 (2x 3 + 2x 1)
Rated current per output:	6 AX (250 / 440 V AC)
Max. power consumption of device:	2 W
Switching capactiy	
- To DIN EN 60 947-4-1:	6 A / AC3
- To DIN EN 60 669:	6 AX
- Max. capacitive load:	140 µF
- Max. peak inrush current (150 µs):	400 A

Connection:	Screw terminals with universal head screw
Load circuit:	For 0.2 to 6 mm² cables
KNX:	Screwless bus connection terminal
Degree of protection:	IP 20, EN 60 529
Mounting:	On 35 mm mounting rail, DIN EN 60 715
Mounting position:	Any
Width	6 space units (108 mm)

Delivery, mounting incl. accessories:	....
Start-up:	....

Manufacturer:	ABB STOTZ-KONTAKT
Make like:	**FCL/S 2.6.1.1**
or equivalent	

Quantity:	....

FCL/S 2.6.1.1   FCL/S 2.6.1.1