Item	Qty	Description of products and services	Price per unit	Amount

| | | **Security Terminal, 2-fold, FM** | Carry: | |

The Security Termial MT/U 2.12.2 is used for the monitored connection of sensors from security technology (e.g. magnetic contacts or glass-breakage sensors) to the ABB i-bus® KNX. The device has two inputs ("zones") available and can be used as a stand-alone security system or in combination with the security module or alarm system with KNX interface.
12 V DC SELV power supply required, e.g. NTU/S 12.2000.1.
Typical applications are door and window surveillance, glas-breakage detection as well as area surveillance.

Functionality of the application program:

- 12 V DC auxiliary power supply surveillance
- Direct and delayed setting/unsetting
- Internally (presence) and externally (absence) setting/unsetting
- Zone inputs (Intrusion detectors for internal and peripheral protection, panic-, technical alarm-, lock monitoring detector and tamper contact)
- Reset and setting device input
- Zone surveillance (closed- and opened circuit, end of line resistor, tamper alarm setting device)
- Switching off zones
- Alarming types (intrusion-, panic-, tamper- and technical alarm)
- free programmable relay outputs

Inputs	2 zones
Outputs	2 relay outputs, internally supplied with 12 V DC, max. short circuit current at 0,6 A
Auxiliary power supply	12 V DC SELV auxiliary power supply required
Connection	Screw terminals
KNX	Bus screw terminal
Protection	IP 20 to EN 60 529
Installation	flush mounted in switch box (Ø 60 mm)
Dimensions (Ø x h)	54 x 28 mm
Manufacturer	ABB STOTZ-KONTAKT
Typ	**MT/U 2.12.2**
Material:	Labour: ....

| | | | Carry: | |