Item	Qty.	Description	Price per unit	Amount
		Manual Call Point, red, EN 54, part 11 The Manual Call Point HFM/A 1.1 is designed for connection to a conventional DC threshold alarm detector zone. The triggering method corresponds to “type B – indirect triggering” to EN 54-11. The Manual Call Point latches. A visual display indicates the Manual Call Point’s state. The Manual Call Point can be used as a button simply by removing the locking lever. Both SM and FM cable entries are available for the cabling. Operating voltage: 10 – 30 V DC (supplied by the zone) Dimensions (W x H x D): 126 x 126 x 35 mm Connection: Screw terminals Max. 1.5 mm² Cable entry point Top and bottom: 2 pcs. M20 x 1.5 mm Rear wall: 2 pcs. 24 x 10 mm Weight: 420 g Degree of protection: IP43 Rel. humidity: 5 – 95% (non-condensing) Ambient temperature: -20 to +60 °C (continuous operation, without icing) -25 to +70 °C (max. 12 hours) Manual Call Point: To EN54-11, type B CPR number: 0786-CPR-21702 Manufacturer: ABB STOTZ-KONTAKT **Type: HFM/A 1.1** Material:..... Labor:.....	Carry:	
		HFMA_11_AT_EN_V2-0 9AKK107991A0080 Rev. B	Carry:	

HFM/A 1.1