



Pos.	for mounting on: V 10, V 8, VV 8, D 8, P 10, P 11, P 12			Weight gramm	Type	Price EURO
1	<p>Electronic CAN-Bus</p> <p>Technical data: Power supply 9-32 V DC distinctively poled</p> <p>CAN-Bus level: physical layer acc. ISO 11898</p> <p>Baud rate 125 kBit/s...1Mbit/s</p> <p>Bus-exclusion DIP switch hook up</p> <p>Identifier / CAN-open-ID adjustable by DIP switch</p> <p>Input 4 analog ports for 4 potentiometer (4-axis)</p> <p>8 digital ports for 4 x 2 direction-contacts</p> <p>8 digital externally ports for 8 switches</p> <p>Connection D-SUB 9 socket protection IP 65 (male)</p> <p>2 CAN-L in</p> <p>3 GND</p> <p>7 CAN-H in</p> <p>9 Supply voltage</p> <p>Connection D-SUB 9 socket protection IP 65 (female)</p> <p>2 CAN-L out</p> <p>3 GND</p> <p>7 CAN-H out</p> <p>9 Supply voltage</p> <p>Protocol CAN open according to CiA DS 301, SAE J 1939 or customer preference</p> <p>other functions upon request</p>			150	ECB01	
90	Humidity protection (circuit board moulded) for use with high condensation					