



## Bus Terminal 4AI 4-20mA SE - Fieldbus analogue module 4 In / 0 Out 750-455



**WAGO**  
750-455  
4045454439606 EAN/GTIN

**204,24 GBP** excl. VAT\*\*  
plus shipping



3-5 days\* (GBR)

Bus terminal 4AI 4-20mA SE 750-455, supply voltage at DC=24 V, type of supply voltage=DC, input, current=yes, input, voltage=no, input, resistance=no, input, resistance thermometer=no, input, thermocouple =no, input signal configurable=no, resolution of analog inputs=12 bit, output, current=no, output, voltage=no, output signal configurable=no, number of analog inputs=4, analog inputs configurable=no, analog outputs configurable=no, supports protocol for TCP/IP=no, supports protocol for PROFIBUS=no, supports protocol for CAN=no, supports protocol for INTERBUS=no, supports protocol for ASI=no, supports protocol for KNX=no, supports protocol for MODBUS= no, supports protocol for Data-Highway=no, supports protocol for DeviceNet=no, supports protocol for SUCONET=no, supports protocol for LON=no, supports protocol for PROFINET IO=no, supports protocol I for PROFINET CBA=no, supports protocol for SERCOS=no, supports protocol for Foundation Fieldbus=no, supports protocol for EtherNet/IP=no, supports protocol for AS-Interface Safety at Work=no, supports protocol for DeviceNet Safety=no, supports protocol for INTERBUS-Safety=no, supports protocol for PROFIsafe=no, supports protocol for SafetyBUS p=no, supports protocol for other bus systems=no, radio standard Bluetooth=no, radio standard WLAN 802.11=no, radio standard GPRS=no, radio standard GSM=no, radio standard UMTS=no, IO-Link master=no, system component=yes, degree of protection (IP)=IP20, design of the electrical connection=spring-loaded connection, fieldbus connection via separate bus coupler possible=yes, DIN rail mounting possible=yes, wall/ Direct mounting possible=no, Front mounting possible=no, Rack mounting possible=no, Suitable for safety functions=no, Associated equipment (Ex ia)=no, Associated equipment (Ex ib)=n a, Explosion protection category for gas=ATEX gas explosion protection, cat. 3G, Explosion protection category for dust=ATEX dust explosion protection, cat. 3D, width=12 mm, height=64 mm, depth=100 mm, 4-channel analog input 4 ? 20 mA single ended

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\* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

\*\* Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries outside the EU.

\*\*\* Savings compared to RRP = the manufacturer's recommended retail price. RRP is the price recommended to retailers by the manufacturer, importer or wholesaler as a resale price to the customer. The RRP is also referred to as the list price and is defined as the highest possible price that a buyer would pay for a specific product before any discounts (Source of gross list prices: Germany).

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