



## Fieldbus coupler Profibus DP/V1 12MBD - Fieldbus basic device DC24V 750-333



**WAGO**  
750-333  
4045454526856 EAN/GTIN

**29951,12 INR** excl. VAT\*\*  
plus shipping



5-6 days\* (IND)

Fieldbus coupler Profibus DP/V1 12MBD 750-333 With integrated power supply, input voltage at DC 24...24V, type of input voltage DC, max. input current at DC 0.5A, number of HW interfaces Industrial Ethernet 0, number of interfaces PROFINET 0, Number of HW interfaces serial RS-232 0, Number of HW interfaces serial RS-422 0, Number of HW interfaces serial RS-485 1, Number of HW interfaces serial TTY 0, Number of HW interfaces USB 0, Number of HW interfaces in parallel 0, Number of HW interfaces wireless 0, Number of HW interfaces other 0, Supports protocol for PROFIBUS, System component, degree of protection (IP) IP20, Number of slots 1, With plug-in modules, digital E/ A, with pluggable assemblies, analog I/O, with pluggable assemblies, communication modules, with pluggable assemblies, function and technology modules, with pluggable assemblies, central modules, with pluggable assemblies, other, execution of the electrical connection spring-loaded connection, with electrical isolation, with bus coupler for modular station structure, DIN rail mounting possible, explosion protection category for gas ATEX gas explosion protection, cat. 3G, explosion protection category for dust ATEX dust explosion protection, cat. 3D, width 51mm, Height 65mm, depth 100mm, The fieldbus coupler maps the peripheral data of all Bus Terminals of the WAGO I/O SYSTEMs to PROFIBUS DP. In the initialization phase, the bus coupler determines the physical structure of the node and uses this to create the process image of all inputs and outputs. Bus Terminals with a bit width of less than 8 can each be combined in one byte to optimize the address space. It is also possible to deactivate configured Bus Terminals. As a result, the physical structure of the node can be designed individually with regard to its peripheral signals, without having to intervene in an existing control application. The diagnostics concept is based on identifier and channel-related diagnostics. This means that there is no need to program modules to evaluate manufacturer-specific diagnostic information.

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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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