Valve terminal **VDMA-01/02** Part number: 191403

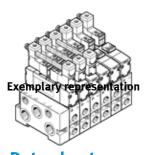


Type 14, with standard valves to ISO 15407/-1.

To configure first add product to the basket.

Depending on configuration, the technical data given on the data sheet and the relevant accessories might not match exactly for this product.

Products to be discontinued. Available until 2009.



Data sheet

${\sim} ConfIndependent Datasheet$

Feature	Value	
Valve function	2x3/2 open/closed, single solenoid	
	2x3/2 closed, single solenoid	
	2x3/2 open, single solenoid	
	5/2 single solenoid	
	5/2 bistable	
	5/2 bistable-dominant	
	5/3 pressurised	
	5/3 exhausted	
	5/3 closed	
Standard nominal flow rate	440 1,000 l/min	
Operating pressure	-0.9 16 bar	
Electrical connection	Individual connection	
Max. number of valve positions	16	
Ambient temperature	-10 60 °C	
Width	18 mm	
	26 mm	
Protection class	IP65	
Exhaust-air function	throttleable	
Type of actuation	electrical	
Valve terminal type	14	
Design structure	Piston slide	
Pilot air supply	external	
	Internal	
Valve terminal structure	modular and expandable	
Pilot pressure	3 10 bar	
Nominal operating voltage, AC	24 V	
Nominal operating voltage DC	12 V	
	24 V	
CE mark (see declaration of conformity)	to EU directive low-voltage devices	
Medium temperature	-10 60 °C	