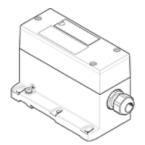
Multi-pin node VABE-S6-1LF-C-M1-C36N Part number: 543413

For valve manifolds VTSA and VTSA-F.



Data sheet

Feature	Value
Based on the standard	EN 61984
Assembly position	Any
Max. number of valve positions	16 with bistable valves
	32 with monostable valves
Max. residual current	6 A
Nominal operating voltage DC	24 V
Surge strength	1.5 kV
Acceptable current load at 40°C	1 A
Degree of contamination	3
Permissible voltage fluctuation	+/- 10 %
CE symbol (see declaration of conformity)	according to EU low voltage guideline
UKCA marking (see declaration of conformity)	To UK instructions for electrical equipment
Corrosion resistance classification CRC	0 - No corrosion stress
PWIS conformity	VDMA24364-B1/B2-L
Protection class	IP65
	NEMA 4
Ambient temperature	-5 50 °C
Product weight	540 g
Electrical connection	Multi-pin plug
	Socket / terminal strip
Material cover	PA
Material housing	Aluminum die cast

FESTO