



































[→ Catalogue](#)[→ 2D/3D view](#)[→ Spare parts catalogue](#)




8073100 VTSA-F-CB (Valve terminal)								
Pos.	IC IC designation	Part no.		Type Article designation Hint	Qty.	Unit	Order	
1	51E CPX-M - Modular electrical terminal, metal interlinking	550212		CPX-M-EPL-EV End plate	1	PC		
2	F33 Fieldbus node for PROFINET IO, 2 x M12, metal design	548755		CPX-FB33 Bus node	1	PC		
3	QP Connecting block with system supply, 7/8", 5-pin	550208		CPX-M-GE-EV-S-7/8-5POL Interlinking block	1	PC		
4	RC CPX pneumatic interface with serial communication to VTSA-CB, with 3 secure zones (PROFIsafe)	8068240		VABA-S6-1-X2-F1-CB Pneumatic interface	1	PC		
5	N Right-hand end 1/2"	539234		VABE-S6-1R-G12 End plate	1	PC		
6	AB Blanking plug	3571		B-1/2 Blanking plug	1	PC		
7	PS Soft start valve (even tension zone, 0 addresses)	8068610		VABV-S6-1Q-G38-CB-T5 Manifold sub-base	1	PC		
8	PM Soft-start valve, with pilot air provision, with exhaust, duct 3/5	8067407		VABF-S6-1-P5A4S1YE-G12-1T5-PA Soft start valve	1	PC		
9	A Manifold sub-base for size 18 mm, 2 valve positions (4 addresses)	8067932		VABV-S4-2HS-G18-CB-2T2 Manifold sub-base	1	PC		
10	USW Additional supply plate and exhaust plate with address extension (24 addresses), for safe voltage zone	8104044		VABF-S6-1-P8A7-G12-CB1 Extension module	1	PC		
11	TL Duct separation 1/14	8060483		VABD-S6-1-P8-C Channel separation	1	PC		
12	PS Soft start valve (even tension zone, 0 addresses)	8068610		VABV-S6-1Q-G38-CB-T5 Manifold sub-base	1	PC		
13	PM Soft-start valve, with pilot air provision, with exhaust, duct 3/5	8067407		VABF-S6-1-P5A4S1YE-G12-1T5-PA Soft start valve	1	PC		
14	A Manifold sub-base for size 18 mm, 2 valve positions (4 addresses)	8067932		VABV-S4-2HS-G18-CB-2T2 Manifold sub-base	1	PC		
15	USW Additional supply plate and exhaust plate with address extension (24 addresses), for safe voltage zone	8104044		VABF-S6-1-P8A7-G12-CB1 Extension module	1	PC		
16	TL Duct separation 1/14	8060483		VABD-S6-1-P8-C Channel separation	1	PC		
17	PS Soft start valve (even tension zone, 0 addresses)	8068610		VABV-S6-1Q-G38-CB-T5 Manifold sub-base	1	PC		
18	PM Soft-start valve, with pilot air provision, with exhaust, duct 3/5	8067407		VABF-S6-1-P5A4S1YE-G12-1T5-PA Soft start valve	1	PC		
19	A Manifold sub-base for size 18 mm, 2 valve positions (4 addresses)	8067932		VABV-S4-2HS-G18-CB-2T2 Manifold sub-base	1	PC		
20	J 5/2-way valve, bistable	8033450		VSVA-B-B52-ZTR-A2-1T1L Solenoid valve	1	PC		
21	L Vacant position	539213		VABB-S4-2-WT Cover plate	1	PC		
22	J 5/2-way valve, bistable	8033450		VSVA-B-B52-ZTR-A2-1T1L Solenoid valve	1	PC		
23	L Vacant position	539213		VABB-S4-2-WT Cover plate	1	PC		

8073100 VTSA-F-CB (Valve terminal) — Series: All

51E-F33GCQP-RC

46P-B-NSAB-

PSPMNGWZQZAUSWYLYQTLSPMNGWZQZAUSWYLYQTLSPMNGWZQZA-JLJLJL

8073100 VTSA-F-CB (Valve terminal)							
Pos.	IC IC designation	Part no.		Type Article designation Hint	Qty.	Unit	Order
24	J 5/2-way valve, bistable	8033450		VSVA-B-B52-ZTR-A2-1T1L Solenoid valve	1	PC	
25	L Vacant position	539213		VABB-S4-2-WT Cover plate	1	PC	