### EPLAN projects GDDE





### EPLAN projects GDDE Key features



An automatically created EPLAN project is the simple solution for dealing with complex, configurable products.

#### Innovative

- Create EPLAN documentation for a complex Festo product in just a few minutes
- No need for time-consuming creation of documents from individual macros by hand
- Available at any time via the web service

#### Economical

• Save time and costs with automated creation of EPLAN projects

#### Reliable

EPLAN project.



- Complete, correctly configured mechatronic model
- Automated generation in accordance with IEC 61355, IEC 81346 and ISO 1219

·O· New

## EPLAN projects GDDE



General technical data				
System requirements	Support for EPLAN P8 version 2.3 or later			
Function range	Bills of materials			
	2D structural overview			
	PLC overview page			
	Representation of electrical system			
	Representation of fluid behaviour			
Language	German			
	English			
Output format	ZW1			
	PDF			
Ambient conditions	No special ambient conditions required			
Safety instructions	No special safety instructions required			



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### Configurable products with EPLAN project GDDE Description Part no. Type code Motion Terminal Flow rate up to 480 l/min 8047502 VTEM Valve terminals MPA Flow rate up to 870 l/min 539105 MPA-MPM-VI 530411 MPA-FB-VI MPA-ASI-VI 546279 546280 MPA-CPI-VI 569926 MPAL-VI 575465 MPAC-VI Valve terminal VTUG Flow rate 90 ... 1200 l/min 573606 VTUG

### EPLAN projects GDDE Technical data

Configurable products with EPLAN project GDDE						
	Description	Part no.	Type code			
Valve terminals VTSA						
	Flow rate 550 4000 l/min	539215	VTSA Multipol			
		539216	VTSA-NPT Multipol			
-		547963	VTSA-F-MP			
Sec.		539217	VTSA CPX			
S. Mar		539218	VTSA-NPT-CPX			
		547965	VTSA-F-CPX			
-		555564	VTSA ASI			
1. Salar		555565	VTSA-NPT ASI			
*		555566	VTSA-F ASI			
Modular electrical terminal		i.				
	To control valves and inputs/outputs, bus connection to higher- order controller	197330	СРХ			
Plante		562818	СРХ-Р			

Ordering data				
	Designation	Description	Part no.	Type code
~	EPLAN project GDDE	Software	8077593	GDDE-PF