Selection guide – Decentralized modules PDP20

Selection guide – Modules PDP67/PSS67/PDP20

Common features

Failsafe applications:
- PL e of EN ISO 13849-1
- SIL CL 3 of EN/IEC 62061



PDP67 F 8DI ION



PDP20 F 4 mag

Type	Function
PDP67 F 8DI ION	Decentralized input module for PNOZmulti, PNOZmulti Mini
PDP67 F 8DI ION VA	
PDP67 F 8DI ION HP	Decentralized input module for PNOZmulti, PNOZmulti Mini High power: additional supply voltage for PSENslock and PSENopt
PDP67 F 8DI ION HP VA	
PDP67 F 4 code	Passive junction PSENcode
PDP67 F 4 code VA	
PSS67 F 16 DI SB-T	Decentralized input module for SafetyBUS p
PDP20 F 4 mag	Decentralized interface for series connection PSENmag

Type code for decentralized modules PDP20/PDP67

PDP67 F 8DI ION HP VA

Product area	Type	Function	Number of inputs	Technology type	Alternative	Material
Control technology	**67 To protection type IP67**	**F Failsafe**	**8DI 8 digital inputs**	**ION I/Onet p**	**HP High power**	**VA With stainless steel elements**
Product range **D**ecentralized **P**eriphery devices	20 To protection type IP20		4 4 digital inputs	code PSENcode mag PSENmag interface module		

and PDP67

Protection type	Electrical data	Order number
IP67	8 digital inputs	773600
		773614
IP67	8 digital inputs	773601
		773615
IP67	4 digital inputs	773603
		773613
IP67	16 digital inputs 4 test pulse outputs 1 SafetyBUS p interface	311300
IP20	8 digital inputs for connection of 4 sensors	773310

Keep up to date with the latest information about the decentralized modules

▸ PDP67

Webcode 6557

▸ PDP20

Webcode 8459

Online information at www.pilz.com