

PNOZ X

Mode	EN ISO 13849-1 PL	Category	EN IEC 62061 SIL CL	PFH [1/h]	IEC 61508 PFD	t _M [year]	
PNOZ X							
PNOZ X1	e	4	3	2,31E-09	2,03E-06	20	
PNOZ X1P							
PNOZ X2P							
PNOZ X2C/ X2.1C							
PNOZ X2/X2.1							
PNOZ X2.2							
PNOZ X2.3P							
PNOZ X2.5P							
PNOZ X2.7P							
PNOZ X2.8P							
PNOZ X2.9P							
PNOZ X3/X3.1							
PNOZ X3.2							
PNOZ X3P							
PNOZ X3.10P							
PNOZ X4							
PNOZ X5/X5.1							
PNOZ X5J							
PNOZ X6							
PNOZ X7/X7.1							
PNOZ X7P							
PNOZ X8P							
PNOZ X9/X9P							
PNOZ X10							
PNOZ X10.1							
PNOZ X10.11P							
PNOZ X11P							
PNOZ X13							
PNOZ XV1P	instantaneous	e	4	3	2,31E-09	2,03E-06	20
PNOZ XV2	contacts						
PNOZ XV2P							
PNOZ XV3							
PNOZ XV3P							
PNOZ XV2.1							
PNOZ XV2.1P							
PNOZ XV3.1							
PNOZ XV3.1P							
PNOZ XV1P	delayed con-	d	3	3	2,64E-09	1,26E-05	20
PNOZ XV2	tacts						
PNOZ XV2P	t _v <30 s						
PNOZ XV3							
PNOZ XV3P							
PNOZ XV2.1							
PNOZ XV2.1P							
PNOZ XV3.1							
PNOZ XV3.1P							
PNOZ XV1P	delayed con-	c	1	1	2,87E-09	4,64E-05	20
PNOZ XV2	tacts						
PNOZ XV2P	t _v >30 s						
PNOZ XV3							
PNOZ XV3P							
PNOZ XV2.1							
PNOZ XV2.1P							
PNOZ XV3.1							
PNOZ XV3.1P							

PNOZ X

Mode	EN ISO 13849-1 PL	Category	EN IEC 62061 SIL CL	PFH [1/h]	IEC 61508 PFD	t _M [year]
PNOZpower						
PNOZ p1p	e	4	3	2,29E-10		20
PNOZ p1vp	instantaneous contacts	e	4	2,29E-10		20
PNOZ p1vp	delayed contacts	d	3	7,74E-10		20
PNOZ po4p	e	4	3	2,31E-09	2,03E-06	20
PNOZ po3p						
PNOZ po3.1p						
PNOZ po3.2p						
PNOZ po3.3p	e	4	3	3,51E-09		20
PNOZ pe1p	e	4	3	2,29E-10		20
PNOZ pe2p						
Safe timer relay						
PZA	t _v <30 s	d	3	2,64E-09	1,26E-05	20
PZW						
PZA	t _v >30 s	c	1	2,87E-09	4,64E-05	20
PZW						
Contact expansion						
PZE X4	e	4	3	2,31E-09	2,03E-06	20
PZE X4P						
PZE X4.1P						
PZE X5						
PZE X5P						
PZE 9P						
PZE X4V	t _v <30 s	d	3	2,48E-09	1,47E-05	20
PZE X4VP						
PZE X4VP4						
PZE X4V8						
PZE X4VP8						
PZE X5V						
Safe monitoring						
PSWZ X1P	e	3	3	6,23E-09	6,47E-05	20
Two-hand control unit						
P2HZ X1	e	4	3	3,01E-09	3,24E-06	20
P2HZ X1P						
P2HZ X1.10P						
P2HZ X2						
P2HZ X3						
P2HZ X4P						