

## Magnetic Switch Monitoring Devices

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
M	Ü	Z	-	1	0	2	/	U	2	4	-	F	L	-	2	S	-	E	2	0	-	H	G
Product group			Numb. of magnetic switches		Number of relays		Voltage			Special features													

Product group			Voltage			Special features		
1	M	Magnetic limit switch, general	9	A	AC	13 – 24	FL	Flat design
2	Ü	Monitoring		D	DC		2S	NO contact signal (to outside)
	C	Controller		U	UC		E20	20 transducer units, externally
3	Z	Control station		1	Mains voltage		HG	Hall sensor
	S	Interface		2	Mains voltage		VC	Voltage control
	N	Power supply unit	10 – 11	24	24 Volt		PRT	Print version
4	-	Dash (fixed)	The following applies when there is a "1" in the 9 <sup>th</sup> position:				DA	Data output
<b>Number of connectable magnetic switches</b>				10	110 Volt	Special features are separated by a dash with no specific position assignment.		
5	1	1 unit		20	120 Volt			
	2	2 units		30	130 Volt			
	...	etc.	The following applies when there is a "2" in the 9 <sup>th</sup> position:					
<b>Number of relays</b>				10	210 Volt			
6 – 7	01	1 unit		20	220 Volt			
	02	2 units		30	230 Volt			
	03	Constant current source						
	04	4 units						
	...	etc.						
8	/	Slash (fixed)						