

# Finding the product fitting your application

## Selection table CM-MSS



2CDC112219C0201

Type	Order code	CM-MSS.11P	CM-MSS.11S	CM-MSS.12P	CM-MSS.12S	CM-MSS.13P	CM-MSS.13S	CM-MSS.21P	CM-MSS.21S	CM-MSS.22P	CM-MSS.22S	CM-MSS.23P	CM-MSS.23S	CM-MSS.31P	CM-MSS.31S	CM-MSS.32P	CM-MSS.32S	CM-MSS.33P	CM-MSS.33S	CM-MSS.41P	CM-MSS.41S	CM-MSS.51P	CM-MSS.51S
		1SVR740720R1400	1SVR730720R1400	1SVR740700R0100	1SVR730700R0100	1SVR740700R2100	1SVR730700R2100	1SVR740722R1400	1SVR730722R1400	1SVR740700R0200	1SVR730700R0200	1SVR740700R2200	1SVR730700R2200	1SVR740712R1400	1SVR730712R1400	1SVR740712R0200	1SVR730712R0200	1SVR740712R2200	1SVR730712R2200	1SVR740712R1200	1SVR730712R1200	1SVR740712R1300	1SVR730712R1300
<b>Characteristics</b>																							
ATEX approval		■	■					■	■					■	■	■	■	■	■	■	■	■	■
Number of sensor circuits		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	2	2
Single or accumulative evaluation																						■	■
Number of LEDs		3	3	2	2	2	2	3	3	2	2	2	2	3	3	3	3	3	3	3	3	3	3
<b>Contacts</b>																							
1 c/o (SPDT) contact				■	■	■	■																
2 c/o (SPDT) contacts										■	■	■	■			■	■	■	■	■	■		
1 n/c and 1 n/o		■	■					■	■					■	■								
2 x 1 c/o or 1 x 2 c/o contacts, configurable																						■	■
<b>Reset</b>																							
Manual										■	■	■	■	■	■	■	■	■	■	■	■	■	■
Remote										■	■	■	■	■	■	■	■	■	■	■	■	■	■
Auto		■	■	■	■	■	■	■	■	■ <sup>1)</sup>	■ <sup>1)</sup>	■ <sup>1)</sup>	■ <sup>1)</sup>	■ <sup>1)</sup>	■ <sup>1)</sup>	■ <sup>1)</sup>	■ <sup>1)</sup>	■ <sup>1)</sup>	■ <sup>1)</sup>	■ <sup>1)</sup>	■ <sup>1)</sup>	■ <sup>2)</sup>	■ <sup>2)</sup>
<b>Functions</b>																							
Short-circuit detection								■	■					■	■	■	■	■	■				
Short-circuit detection, configurable																					■	■	■
Dynamic interrupted wire detection		■	■					■	■					■	■	■	■	■	■	■	■	■	■
Non-volatile fault storage		■	■					■	■					■	■								
Non-volatile fault storage, configurable																					■	■	■
<b>Rated control supply voltage U<sub>s</sub></b>																							
24-240 V AC/DC		■	■					■	■					■	■					■	■	■	■
24 V AC/DC				■	■					■	■					■	■						
110-130 V AC, 220-240 V AC						■	■					■	■					■	■				

<sup>1)</sup> For automatic reset, jumper terminals S1-T2.  
<sup>2)</sup> For automatic reset, jumper terminals S1-1T2/2T2.