



Temperature
- 10 °C
+ 70 °C

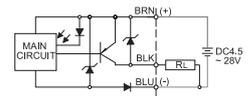


Reference Standard
ATEX
2014/34/UE

CHARACTERISTICS

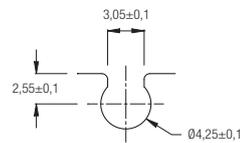


CODE	DC04 P 2M	DC04 P M8
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Connection	∅ 2,6 - 3 WIRE PVC - 2MT	∅ 2,6 - 3 WIRE PVC - M8
Switching logic	Solid State Output, Normally open	
Sensor type	PNP Current Sourcing	
Voltage Range	4,5÷28V DC	
Switching current	50 mA max	
Contact rating	1,5W max	
Max voltage drop	10mA @ 24 V DC max	
Max voltage drop	0,5V @ 50mA max	
Leakage current	0,01 mA max	
Output status indicator	Red Led	
Operating frequency	1000 Hz	
Magnetic requirement	40 Gauss	
Shock	50 G	
Vibration	9 G	
Protection degree	IEC 60529 IP67	

Sensor cave



DC04 P M8

DC04 P 2M

