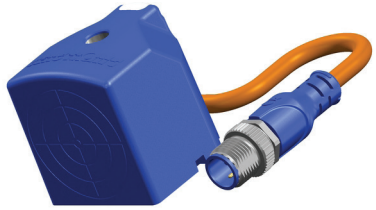
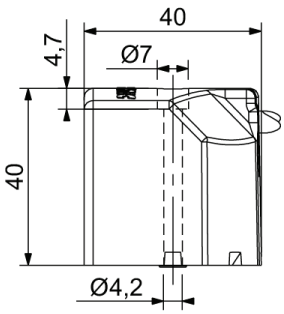
A12021NQ401521

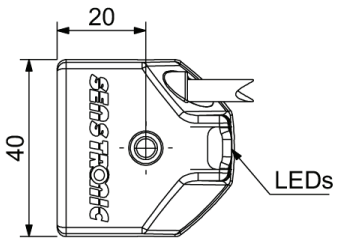
Q40



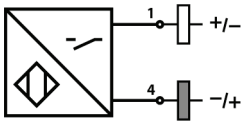
Technical data :	
Rated operating distance (Sn)	15 mm
Mounting mode	Flush
Function	NO
Operating voltage	10...55 V DC
Operating current	1,5...200 mA
Voltage drop	< 5 V
Residual current	< 600 µA
Ambient temperature range	-25...70 °C
Hysteresis	3...15 %
Repeatability	< 5 %
Switching frequency	300 Hz
Protection :	
Non-polarised	
Short-circuit protection	
Overload protection	
IEC 61000-4-2 (ESD)	4kV Contact / 8kV Air
IEC 61000-4-4 (Burst)	2kV / 5kHz
IEC 61000-4-6 (RF conducted)	3V 150kHz…80MHz
Protection degree	IP67
Materials :	
Housing	PA
Sensing face	PA
Status indication :	
Output	Yellow LED
Connection :	
Connector	M12
Cable	PUR
Cable length	0,15 m

Dimensions :





Connection diagram :



Pin assignment :

For uses in particularly harsh environments: Please enquire
We reserve the right to modify all or part of characteristics of our products without warning.

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