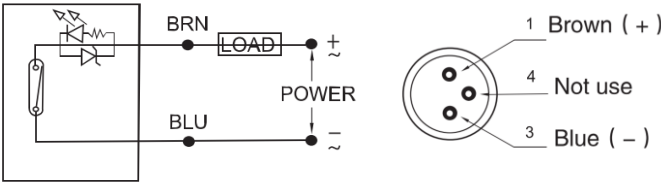
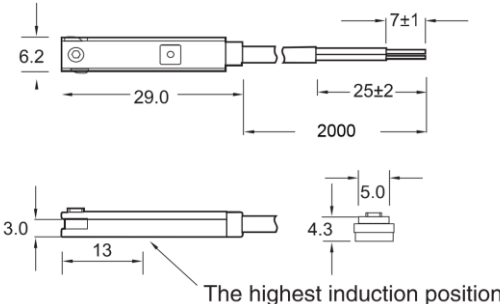


879638 - STATIC / REED DETECTOR FOR CYLINDERS ISO 15552 AND 21287



2 wire solid state static / reed switch, Normally open (input),
Red LED indicator 2 meters cable, IP67 rated for cylinders ISO
15552 and 21287

GISS Code	879639	879640
Wiring method	2-Wire Type	
Wire length	2 meters	
Indicator	Red LED	
Cable	3.2 ϕ, 2C ,Gray color, oil resistance PVC	
Enclosure classification	IEC 529 IP67 (NEMA 6)	
Protection circuit	None	Output short circuit protection, Surge absorption Protection
Switching logic	SPST Normally Open	Electronic no Contact type N.O.
Sensor type	Reed switch	None Contact Type
Operating voltage	5 - 240V DC/AC	10-28V DC
Max. switching current	100mA max.	50mA max.
Contact rating	10W max	1.4W max
Current consumption	None	40 μAmax@24V
Voltage drop	3.5V max	2.8V max
Leakage current	None	90 μAmax@28V
Max. exchange frequency	200Hz	1000Hz
Temperature range	10-70 C	
Shock	30G	50G
Vibration	9G	
Connect Diagram		
Dimension	 The highest induction position	

Date: 26.04.2019

Installation

