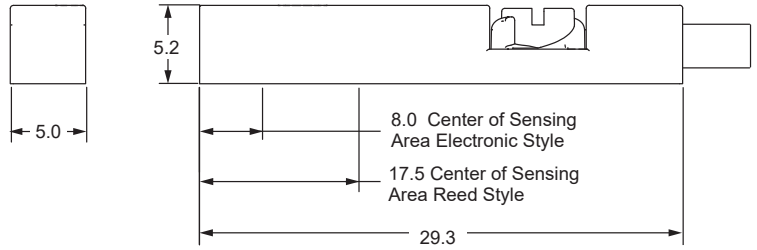
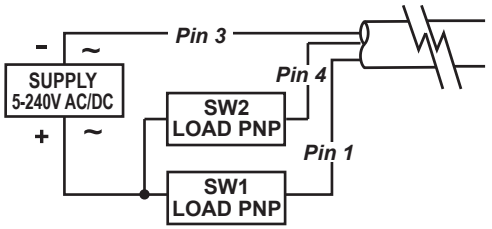
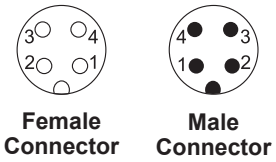
SERIES 9U DUAL SENSORS TYPE 02, 31 & 32

Wiring Diagram



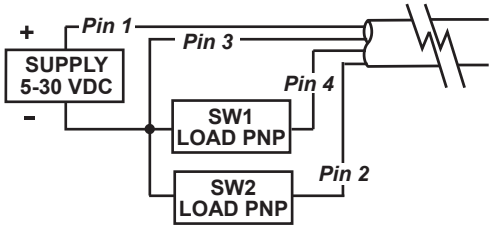
Type 02



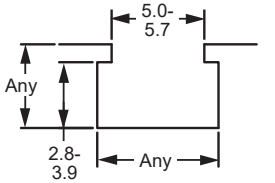


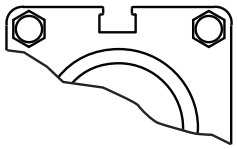
Female Connector | Male Connector

Type 31

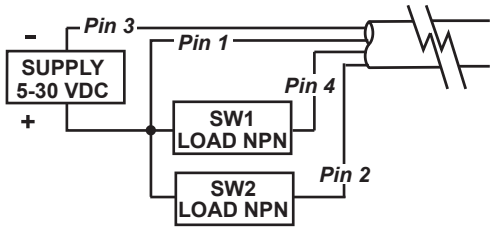


GROOVE DIMENSIONS





Type 32

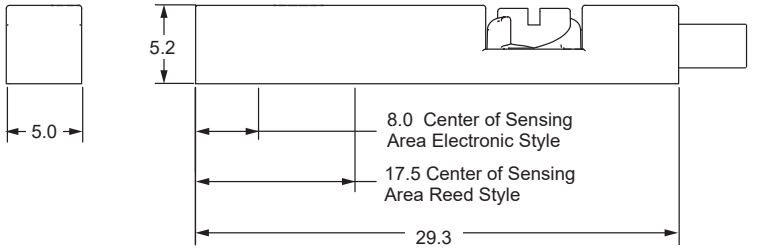


Switch Type	Description	Function	Switching Voltage	Switching Current	Switching Power	Voltage Drop	Magnetic Sensitivity
02	Reed Switch with Red LED	Normally Open SPST	5 - 240V AC/DC	0.1 Amps Max.	10 watts Max.	2.65 Volts @ 100mA DC	60 Ga.
31	Electronic for Reed Magnet, Grn LED & Sourcing	Normally Open PNP	5 - 30 VDC	0.1 Amps Max.	3 watts Max.	0.5 Volts @ 100mA	40 Ga.
32	Electronic for Reed Magnet, Red LED & Sinking	Normally Open NPN	5 - 30 VDC	0.1 Amps Max.	3 watts Max.	0.5 Volts @ 100mA	40 Ga.

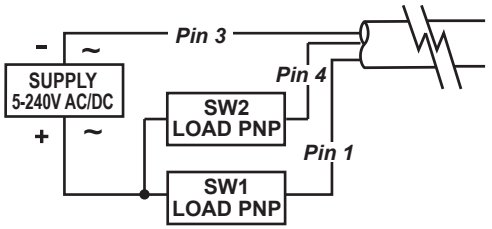
A56-1719 Rev.01

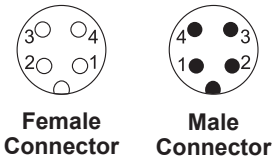
SERIES 9U DUAL SENSORS TYPE 02, 31 & 32

Wiring Diagram



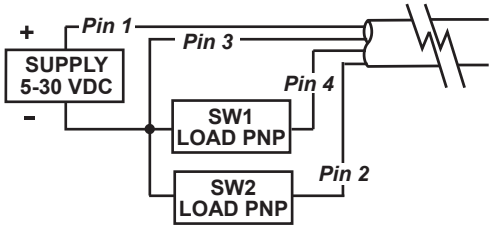
Type 02



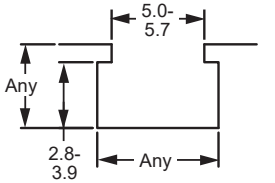


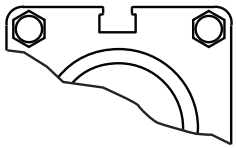
Female Connector | Male Connector

Type 31

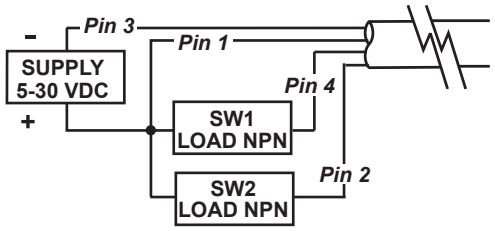


GROOVE DIMENSIONS





Type 32



Switch Type	Description	Function	Switching Voltage	Switching Current	Switching Power	Voltage Drop	Magnetic Sensitivity
02	Reed Switch with Red LED	Normally Open SPST	5 - 240V AC/DC	0.1 Amps Max.	10 watts Max.	2.65 Volts @ 100mA DC	60 Ga.
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