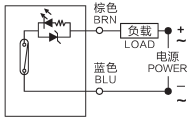
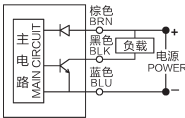
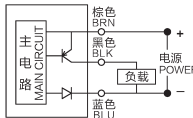


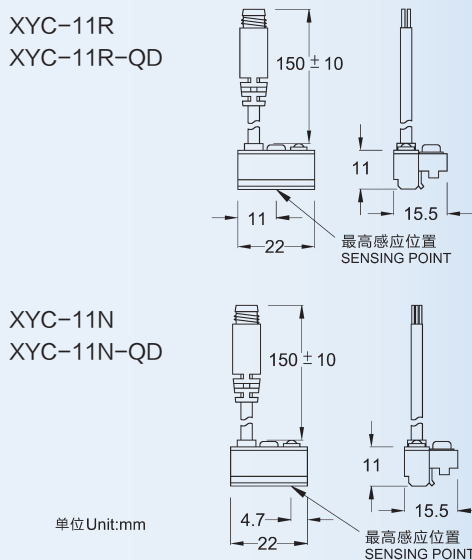


规格 Specification

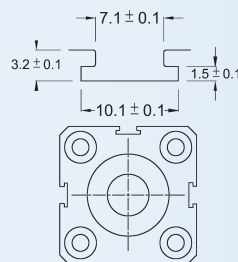
型号 Model	XYC-11R	XYC-11N	XYC-11P
接线图 Connect Diagram			
规格说明 Characteristics			
接线方式/Wiring Method	2线式 / 2-Wire Type	3线式 / 3-Wire Type	
开关逻辑/Switching Logic	SPST常开型 Nomally Open	电子式无接点, 常开型 Solid State Output, Normally Open	
输出接点型式/Sensor Type	有接点 Reed Switch	无接点NPN型 NPN Current Sinking	无接点PNP型 PNP Current Sourcing
使用电压范围/Operating Voltage	5~240V DC/AC	5~30V DC	
最大开关电流/Max. Switching Current	100mA max.	200mA max.	
接点容量/Contact Rating	10W max.	6W max.	
消耗电流/Current Consumption	—	22mA @ 24V DC max.	20mA @ 24V DC max.
内部电压降/Voltage Drop	3.5V max.	0.5V max.	
泄漏电流/Leakage Current	—	0.01 mA max.	
指示灯颜色/Indicator	红色 LED / Red LED	红色 LED / Red LED	绿色 LED / Green LED
电线/Cable	Φ3.3, 2C, PVC	Φ3.3, 3C, PVC	
最大切换工作频率/Max. Operating Frequency	200HZ	1000HZ	
使用温度范围/Temperature Range	-10~70℃		
耐冲击/Shock	30G	50G	
耐振动/Vibration	9G		
保护构造等级/Enclosure Classification	IEC 529 IP67 (NEMA 6)		
保护回路/Protection Circuit	—	带保护 With Protection	

气缸
Cylinder

外形尺寸 Overall Dimension



沟槽尺寸图 Groove Dimension



M8公头接线方式 Pin out

三线式 (QD)
3 wire QD wiring



二线式 (QD)
2 wire QD wiring

