特点

- 防水等级达IP-67
- 电源极性保护
- 抗杂讯、防干扰
- 具价格优势

PC-M1204

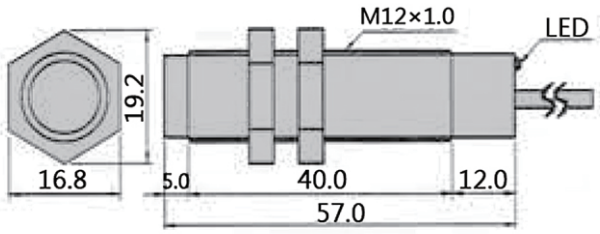
PC-M1202

规格

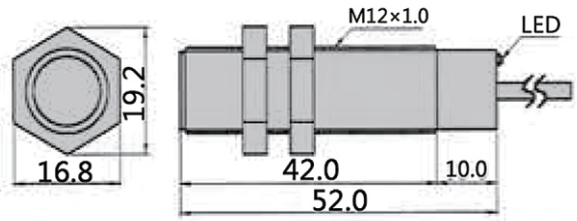
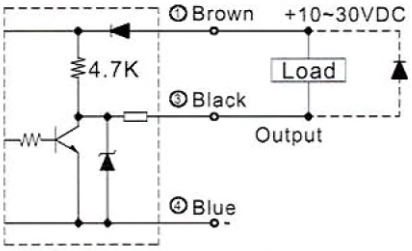
NPN.NO	PC-M1204N	PC-M1202N
NPN.NC	PC-M1204N2	PC-M1202N2
检测距离	4mm	2mm
安装型式	Unshielded / 非隔离型(凸头)	Shielded / 隔离型(平头)
反应速度	2.5KHZ	2.5KHZ
工作电压	10~30 VDC	10~30 VDC
电源涟波	< 20%ofVp-p	< 20%ofVp-p
输出电流	150mA max	150mA max
消耗电流	10mA max	10mA max
残留电压	< 0.1V	< 0.1V
泄漏电流	< 0.8mA	< 0.8mA
应差	< 10%of sensing distance	
温度漂移	< 10μm/℃	
电压漂移	< 1μm/V	
工作温度	-25℃~+80℃	
工作湿度	35%~95%RH	
保护等级	IP-67	

尺寸

PC-M1204



PC-M1202



接线图