

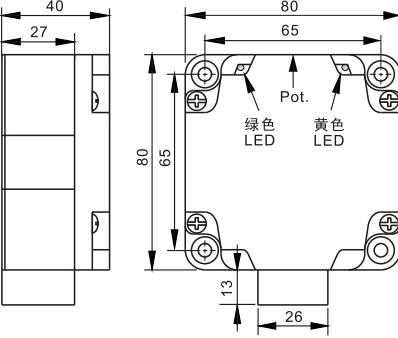
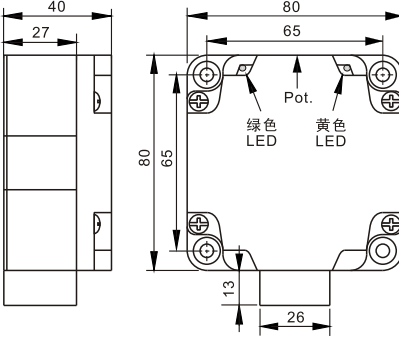


外形尺寸(mm)
检测距离(Sn)
安装方式
3线式DC 10-30V NPN N.O.
3线式DC 10-30V NPN N.C.
4线式DC 10-30V NPN N.O.&N.C.
3线式DC 10-30V PNP N.O.
3线式DC 10-30V PNP N.C.
4线式DC 10-30V PNP N.O.&N.C.
4线式DC 10-30V NPN&PNP N.O.&N.C.
* 3线式DC 10-30V NPN&PNP N.O.&N.C.
图片
尺寸图(单位: mm)
检测距离(Sn)(可调)
开关滞后
标准检测物体
开关频率
重复精度
输出漏电流
空载电流
输出电流
导通压降
保护
LED 显示
工作温度(°C)
温度的影响
储存温度(°C)
绝缘阻抗
EMC
防护等级
连接方式
材料
备注

Q80x80x40				Q80x80x40			
40mm		50mm		50mm		70mm	
埋入		非埋		埋入		非埋	
CQ80-M40NA-Y3K4/P40	1	CQ80-F50NA-Y3K4/P40		CQ80-M50NA-Y3K4/P40	1	CQ80-F70NA-Y3K4/P40	
CQ80-M40NB-Y3K4/P40	2	CQ80-F50NB-Y3K4/P40		CQ80-M50NB-Y3K4/P40	2	CQ80-F70NB-Y3K4/P40	
CQ80-M40NC-Y3K4/P40	3	CQ80-F50NC-Y3K4/P40		CQ80-M50NC-Y3K4/P40	3	CQ80-F70NC-Y3K4/P40	
CQ80-M40PA-Y3K4/P40	4	CQ80-F50PA-Y3K4/P40		CQ80-M50PA-Y3K4/P40	4	CQ80-F70PA-Y3K4/P40	
CQ80-M40PB-Y3K4/P40	5	CQ80-F50PB-Y3K4/P40		CQ80-M50PB-Y3K4/P40	5	CQ80-F70PB-Y3K4/P40	
CQ80-M40PC-Y3K4/P40	6	CQ80-F50PC-Y3K4/P40		CQ80-M50PC-Y3K4/P40	6	CQ80-F70PC-Y3K4/P40	
CQ80-M40SZ-Y3K4/P40	9	CQ80-F50SZ-Y3K4/P40		CQ80-M50SZ-Y3K4/P40	9	CQ80-F70SZ-Y3K4/P40	
CQ80-M40ZZ-Y3K4/P40	22	CQ80-F50ZZ-Y3K4/P40		CQ80-M50ZZ-Y3K4/P40	22	CQ80-F70ZZ-Y3K4/P40	
							
							
40mm(5mm~45mm)		50mm(5mm~55mm)		50mm(5mm~55mm)			
3-15%		3-15%		3-15%		3-15%	
铁12x12x1mm		铁24x24x1mm		铁45x45x1mm		铁30x30x1mm	
35Hz		30Hz		30Hz		25Hz	
≤Sn±3%				≤Sn±3%			
≤0.01mA				≤0.01mA			
≤10mA				≤10mA			
≤200mA				≤200mA			
≤2V				≤2V			
极性反接保护;上电脉冲抑制保护;负载短路保护				极性反接保护;上电脉冲抑制保护;负载短路保护			
动作指示灯(黄色); 电源指示灯(绿色)				动作指示灯(黄色); 电源指示灯(绿色)			
-25~+70°C				-25~+70°C			
≤Sn±10%				≤Sn±10%			
-25~+80°C				-25~+80°C			
50MΩ 以上(DC 500V兆欧表),充电部整数和外壳之间				50MΩ 以上(DC 500V兆欧表),充电部整数和外壳之间			
符合标准EN60947-5-2				符合标准EN60947-5-2			
IP67				IP67			
4端子连接器				4端子连接器			
外壳材料:塑料;检测面材料:塑料				外壳材料:塑料;检测面材料:塑料			
注: 1,2,3,4,5,6,9,22为接线图号, 请见05页。 * : 为全功能输出型, 详见169页说明							