

结构分类 Structural category

光电开关 Photoelectric switch

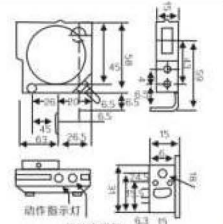
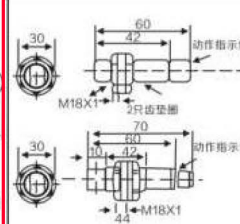
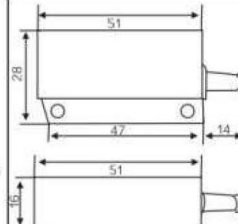
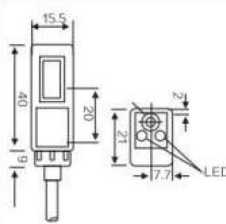
外形编号 Outward appearance code

G16

G17

G18

G23

外形图例
Outward appearance illustration外形尺寸
Overall dimensions

漫反射型 Diffuse Type	直流 10~30 VDC	负逻辑 NPN	检测距离Detection distance		10cm	30cm	10cm~30cm	10cm~50cm
			常开NO	G16-3A10NA	G17-3A30NA	G18-3A10NA	G23-3A10NA	
			常闭NC	G16-3A10NB	G17-3A30NB	G18-3A10NB	G23-3A10NB	
		一开一闭NO+NC	G16-3A10NC	G17-3A30NC	G18-3A10NC	G23-3A10NC		
			常开NO	G16-3A10PA	G17-3A30PA	G18-3A10PA	G23-3A10PA	
	交流 90~250 VAC	正逻辑 PNP	常闭NC	G16-3A10PB	G17-3A30PB	G18-3A10PB	G23-3A10PB	
			一开一闭NO+NC	G16-3A10PC	G17-3A30PC	G18-3A10PC	G23-3A10PC	
			SCR 可控硅 Controlable silicon	常开NO			G18-2A10LA	
		常闭NC				G18-2A10LB		
		继电器输出 Relay output						
反馈反射型 Retroreflective	直流 10~30 VDC	负逻辑 NPN	检测距离Detection distance		1m	2m	2m	2m
			常开NO	G16-3B1NA	G17-3B2NA	G18-3B2NA	G23-3B2NA	
			常闭NC	G16-3B1NB	G17-3B2NB	G18-3B2NB	G23-3B2NB	
		一开一闭NO+NC	G16-3B1NC	G17-3B2NC	G18-3B2NC	G23-3B2NC		
			常开NO	G16-3B1PA	G17-3B2NA	G18-3B2PA	G23-3B2PA	
	交流 90~250 VAC	正逻辑 PNP	常闭NC	G16-3B1PB	G17-3B2NB	G18-3B2PB	G23-3B2PB	
			一开一闭NO+NC	G16-3B1PC	G17-3B2NC	G18-3B2PC	G23-3B2PC	
			SCR 可控硅 Controlable silicon	常开NO			G18-2B2LA	
		常闭NC				G18-2B2LB		
		继电器输出 Relay output						
对射型 Trough beam	直流 10~30 VDC	负逻辑 NPN	检测距离Detection distance		5m	3m	5m	5m
			常开NO	G16-3C5NA	G17-3C3NA	G18-3C5NA	G23-3C5NA	
			常闭NC	G16-3C5NB	G17-3C3NB	G18-3C5NB	G23-3C5NB	
		一开一闭NO+NC	G16-3C5NC	G17-3C3NC	G18-3C5NC	G23-3C5NC		
			常开NO	G16-3C5PA	G17-3C3PA	G18-3C5PA	G23-3C5PA	
	交流 90~250 VAC	正逻辑 PNP	常闭NC	G16-3C5PB	G17-3C3PB	G18-3C5PB	G23-3C5PB	
			一开一闭NO+NC	G16-3C5PC	G17-3C3PC	G18-3C5PC	G23-3C5PC	
			SCR 可控硅 Controlable silicon	常开NO			G18-2C5LA	
		常闭NC				G18-2C5LB		
		继电器输出 Relay output						
输出电流DC/SCR/继电器 Control output					DC:200mA、AC:300mA			
消耗电流DC/AC Consumption current					DC<15mA、AC:<10mA			
响应时间DC/AC Response time					Dc<2ms、AC<2ms			
指向角 Directional angle					3° -10°			
检测物体 Detected object					透明或不透明体 transparent or opaque body			
工作环境温度 Working environment temperature					-25℃ ~+55℃			
工作环境照度Intensity of illumination of working environment					太阳光10000LX以下 Sunlight under 10000LX 白炽灯3000LX以下 incandescent lamp under 3000LX			
外壳材料 Shell material						塑料 Plastic	塑料 Plastic	金属Metal
防护等级 Protection grade					IP54	IP54	IP54	IP54