

应用领域
Application

高铁	CRH
飞机	The plane
船舶	The ship
中频电炉	Medium frequency
冰箱	Refrigerator
医疗设备	Medical equipment
汽车工业	Automobile industry
豆浆机	Soybeam milk machine
智能马桶	Valtoo
电暖器	Elctric heater
电吹风	Hair dryer
壁炉	Fireplace
干衣机	Clothes dryers
投影仪	Projector
碎纸机	Shredder
电水壶	Electric kettle
塑封机	Sealing machine
烤面包机	Toaster
咖啡机	Coffee machine
煎药壶	Decocting pot
饮水机	Water dispenser
微波炉	Microwave ovens
热水器	Water heater



亮群股份有限公司

亮群电子（常熟）有限公司（亚太大陆工厂生产基地）

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传真/FAX: 0512-52843553
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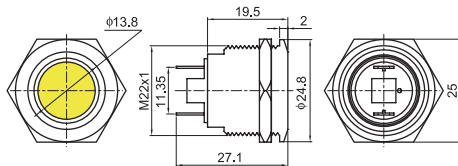
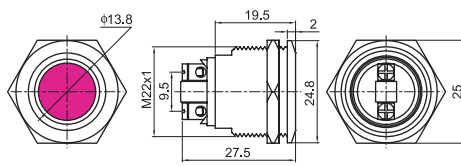
[Http://www.lccs.com.cn](http://www.lccs.com.cn)

亮群电子(常熟)有限公司
LIGHT COUNTRY

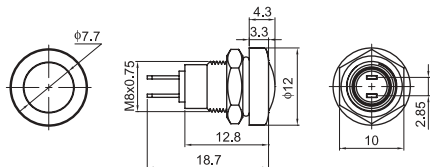
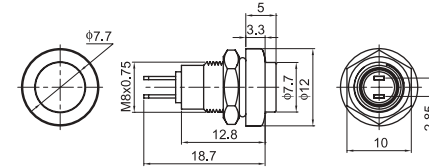
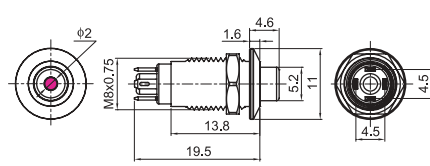
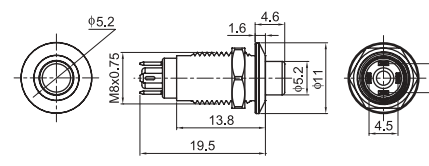
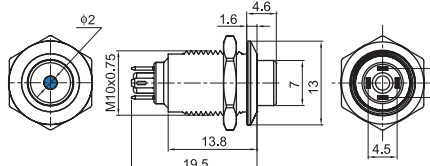
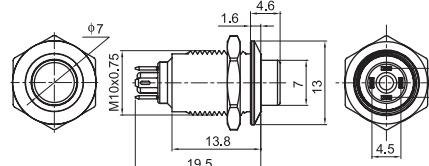


亮群股份有限公司

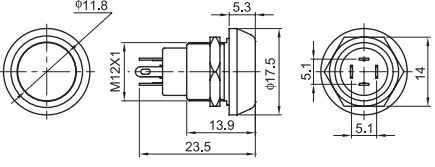
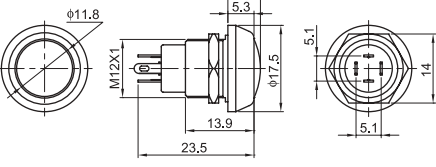
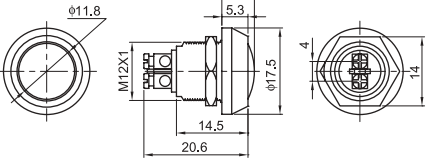
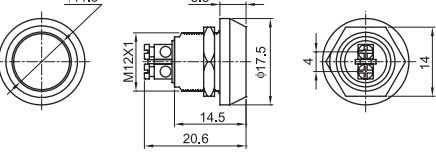
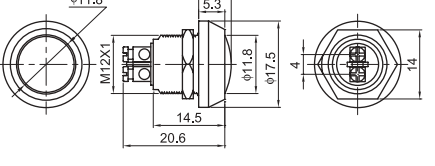
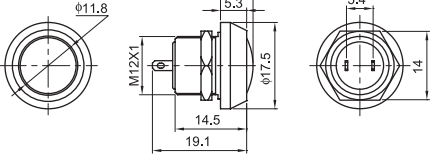


名称 L 外观 Product Apperance	带灯类型 Led Type	接线方式 Mode of connection	产品型号 Model	外壳材料 Crust Material	带灯颜色 Color	额定电压 Rated Voltage
	带灯 With LED	插片式 Inserting disk	QN22-LED-A □	Nil: 不锈钢 T: 铜镀镍 A: 铝 G: 铜镀铬 B: 铝镀黑色 Nil:Stainless steel T:Copper plated Ni A:Aluminum G:Copper plated Cr B:Aluminum black	请用下列颜色编码 替换型号中的 “□” R 红色 /Red G 绿色 /Green Y 黄色 /Yellow W 白色 /White B 蓝色 /Blue O 橙色 /Orange	1.8~250V
	带灯 With LED	接线柱 Binding post	QN22-LED-B □			
fmST  QN22-LED-A			fmST  QN22-LED-B			



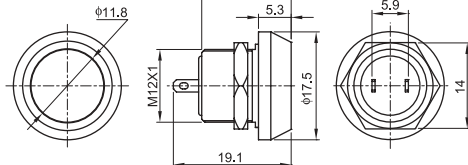
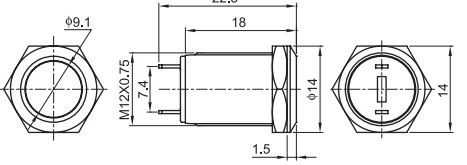
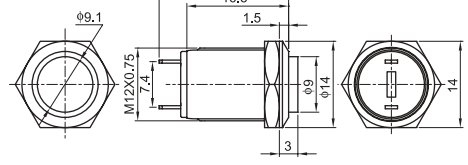
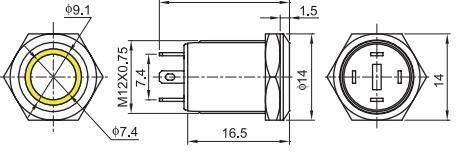
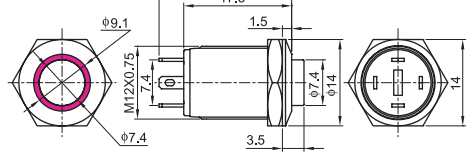
名称 L 外观 Product Apperance	带灯类型 Led Type	操作类型 Operation	触点 Contact	产品型号 Model	外壳材料 Crust Material	带灯颜色 Color	额定电压 L 电流 Rated Voltage/Current
	不带灯 Without LED	自复 Momentary	1NO	QN8-A1	Nil: 不锈钢 T: 铜镀镍 A: 铝 G: 铜镀铬 B: 铝镀黑色 Nil:Stainless steel T:Copper plated Ni A:Aluminum G:Copper plated Cr B:Aluminum black	请用下列颜色编码 替换型号中的 “□” R 红色 /Red G 绿色 /Green Y 黄色 /Yellow W 白色 /White B 蓝色 /Blue O 橙色 /Orange	开关功能脚: AC:24V/2A iba 参数: AC/DC: 1.8-24V <20mA
	不带灯 Without LED	自复 Momentary	1NO	QN8-A2			
	带灯 With LED	自复 Momentary L 自锁 Maintained	1NO	QN8-B1 □			
	不带灯 Without LED	自复 Momentary L 自锁 Maintained	1NO	QN8-B2			
	带灯 With LED	自复 Momentary L 自锁 Maintained	1NO	QN10-B1 □			
	不带灯 Without LED	自复 Momentary L 自锁 Maintained	1NO	QN10-B2			
fmSR 				fmSR 			
QN8-A1				QN8-A2			
fmSR 				fmSR 			
QN8-B1				QN8-B2			
fmSR 				fmSR 			
QN10-B1				QN10-B2			

名称 L 外观 Product Apperance	带灯类型 Led Type	操作类型 Operation	触点 Contact	产品型号 Model	外壳材料 Crust Material	带灯颜色 Color	额定电压 L 电流 Rated Voltage/Current
	不带灯 Without LED	自复 Momentary	1NO/1NC	QN12-A1	Nil: 不锈钢 T: 铜镀镍 A: 铝 G: 铜镀铬 B: 铝镀黑色 Nil:Stainless steel T:Copper plated Ni A:Aluminum G:Copper plated Cr B:Aluminum black	请用下列颜色编码 替换型号中的“□” R 红色 /Red G 绿色 /Green Y 黄色 /Yellow W 白色 /White B 蓝色 /Blue O 橙色 /Orange	开关功能脚: AC:36V/2A iba 参数: AC/DC: 1.8-36V <20mA
	不带灯 Without LED	自复 Momentary	1NO/1NC	QN12-A2			
	不带灯 Without LED	自复 Momentary	1NO	QN12-A3			
	不带灯 Without LED	自复 Momentary	1NO	QN12-A4			
	不带灯 Without LED	自复 Momentary	1NO	QN12-A5			
	不带灯 Without LED	自复 Momentary	1NO	QN12-A6			

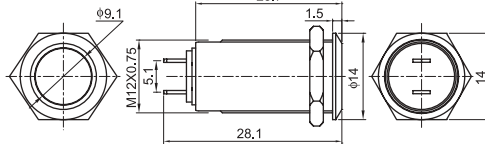
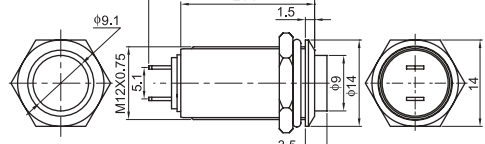
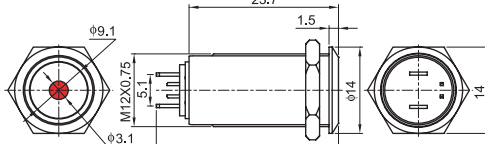
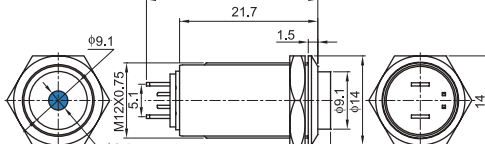
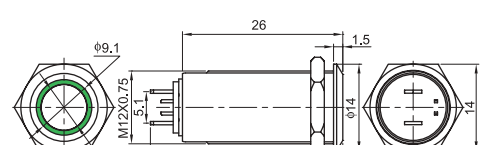
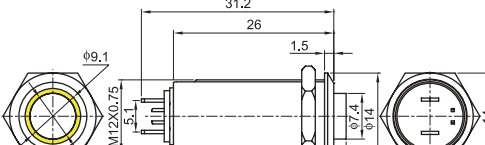
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 fmSR QN12-A3		 fmSR QN12-A4	
 fmSR QN12-A5		 fmSR QN12-A6	



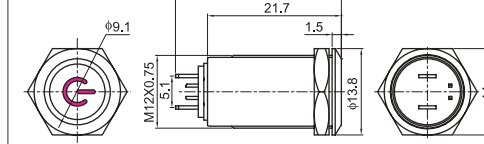
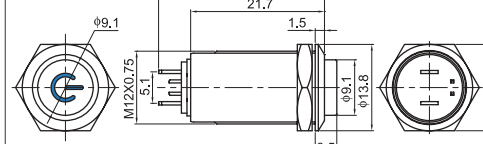
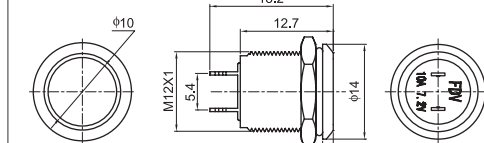
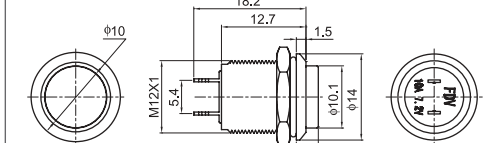
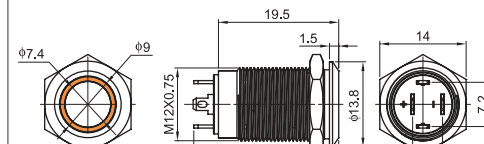
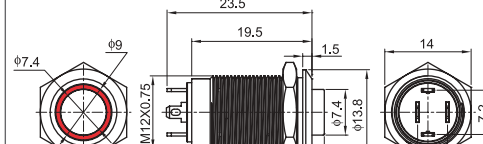
名称 L 外观 Product Apperance	带灯类型 Led Type	操作类型 Operation	触点 Contact	产品型号 Model	外壳材料 Crust Material	带灯颜色 Color	额定电压 L 电流 Rated Voltage/Current
	不带灯 Without LED	自复 Momentary	1NO	QN12-A7	Nil: 不锈钢 T: 铜镀镍 A: 铝 G: 铜镀铬 B: 铝镀黑色 Nil:Stainless steel T:Copper plated Ni A:Aluminum G:Copper plated Cr B:Aluminum black	请用下列颜色编码 替换型号中的“□” R 红色 /Red G 绿色 /Green Y 黄色 /Yellow W 白色 /White B 蓝色 /Blue O 橙色 /Orange	开关功能脚: DC:36V/2A iba 参数: AC/DC: 1.8-250V <20mA
	不带灯 Without LED	自复 Momentary	1NO	QN12-B1			
	不带灯 Without LED	自复 Momentary	1NO	QN12-B2			
	带灯 With LED	自复 Momentary	1NO	QN12-C1 □			
	带灯 With LED	自复 Momentary	1NO	QN12-C2 □			

 fmSR QN12-A7		 fmSR QN12-B1	
 fmSR QN12-B2		 fmSR QN12-C1	
 fmSR QN12-C2			

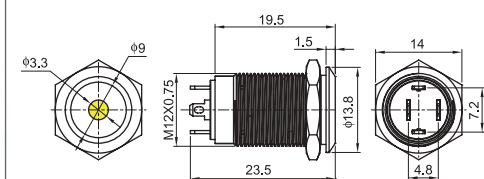
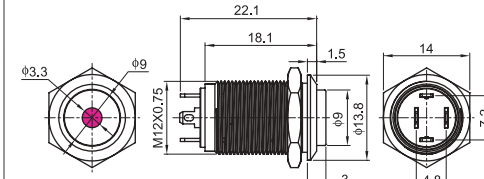
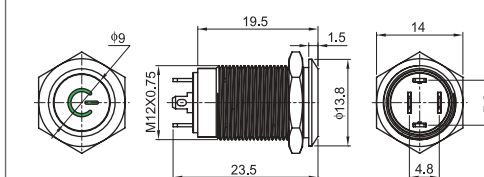
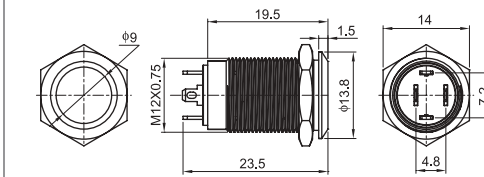
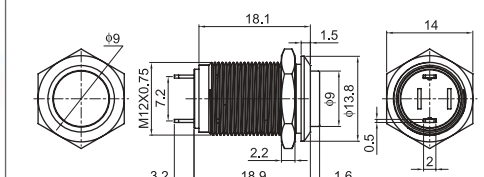
名称 L 外观 Product Apperance	带灯类型 Led Type	操作类型 Operation	触点 Contact	产品型号 Model	外壳材料 Crust Material	带灯颜色 Color	额定电压 L 电流 Rated Voltage/Current
	不带灯 Without LED	自复 Momentary L 自锁 Maintained	1NO	QN12-D1	Nil: 不锈钢 T: 铜镀镍 A: 铝 G: 铜镀铬 B: 铝镀黑色 Nil: Stainless steel T: Copper plated Ni A: Aluminum G: Copper plated Cr B: Aluminum black	请用下列颜色编码 替换型号中的“□” R 红色 /Red G 绿色 /Green Y 黄色 /Yellow W 白色 /White B 蓝色 /Blue O 橙色 /Orange	开关功能脚: AC:250V/3A iba 参数: AC/DC: 1.8-250V <20mA
	不带灯 Without LED	自复 Momentary L 自锁 Maintained	1NO	QN12-D2			
	带灯 With LED	自复 Momentary L 自锁 Maintained	1NO	QN12-D3 □			
	带灯 With LED	自复 Momentary L 自锁 Maintained	1NO	QN12-D4 □			
	带灯 With LED	自复 Momentary L 自锁 Maintained	1NO	QN12-D5 □			
	带灯 With LED	自复 Momentary L 自锁 Maintained	1NO	QN12-D6 □			

 QN12-D1		 QN12-D2	
 QN12-D3		 QN12-D4	
 QN12-D5		 QN12-D6	

名称 L 外观 Product Apperance	带灯类型 Led Type	操作类型 Operation	触点 Contact	产品型号 Model	外壳材料 Crust Material	带灯颜色 Color	额定电压 L 电流 Rated Voltage/Current
	带灯 With LED	自复 Momentary L 自锁 Maintained	1NO	QN12-D7 □	Nil: 不锈钢 T: 铜镀镍 A: 铝 G: 铜镀铬 B: 铝镀黑色 Nil: Stainless steel T: Copper plated Ni A: Aluminum G: Copper plated Cr B: Aluminum black	请用下列颜色编码 替换型号中的“□” R 红色 /Red G 绿色 /Green Y 黄色 /Yellow W 白色 /White B 蓝色 /Blue O 橙色 /Orange	开关功能脚: AC:250V/3A iba 参数: AC/DC: 1.8-250V <20mA
	带灯 With LED	自复 Momentary L 自锁 Maintained	1NO	QN12-D8 □			
	不带灯 Without LED	自复 Momentary	1NO	QN12-F1			
	不带灯 Without LED	自复 Momentary	1NO	QN12-F2			
	带灯 With LED	自复 Momentary L 自锁 Maintained	1NO	QN12-G1 □			
	带灯 With LED	自复 Momentary L 自锁 Maintained	1NO	QN12-G2 □			

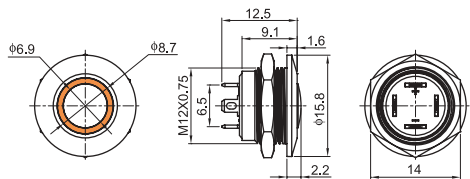
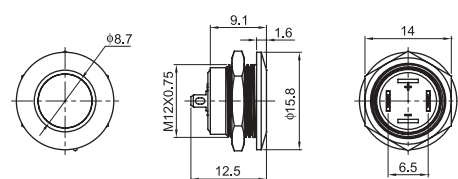
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 QN12-F1		 QN12-F2	
 QN12-G1		 QN12-G2	

名称 L 外观 Product Apperance	带灯类型 Led Type	操作类型 Operation	触点 Contact	产品型号 Model	外壳材料 Crust Material	带灯颜色 Color	额定电压 L 电流 Rated Voltage/Current
	带灯 With LED	自复 Momentary L 自锁 Maintained	1NO	QN12-G3 □	Nil: 不锈钢 T: 铜镀镍 A: 铝 G: 铜镀铬 B: 铝镀黑色 Nil:Stainless steel T:Copper plated Ni A:Aluminum G:Copper plated Cr B:Aluminum black	请用下列颜色编码 替换型号中的 “□” R 红色 /Red G 绿色 /Green Y 黄色 /Yellow W 白色 /White B 蓝色 /Blue O 橙色 /Orange	开关功能脚: DC:36V/2A iba 参数: AC/DC: 1.8-36V <20mA
	带灯 With LED	自复 Momentary L 自锁 Maintained	1NO	QN12-G4 □			
	带灯 With LED	自复 Momentary L 自锁 Maintained	1NO	QN12-G5 □			
	不带灯 Without LED	自复 Momentary L 自锁 Maintained	1NO	QN12-G6			
	不带灯 Without LED	自复 Momentary L 自锁 Maintained	1NO	QN12-G7			

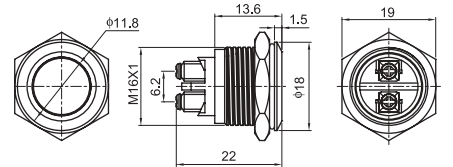
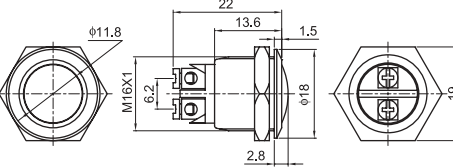
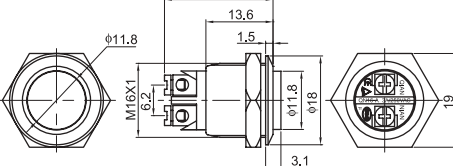
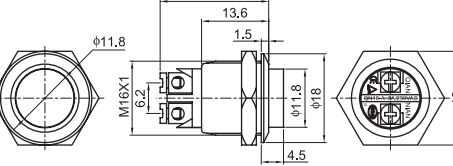
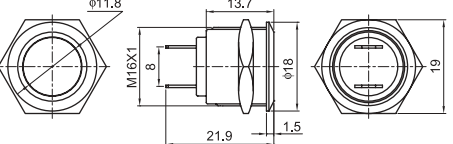
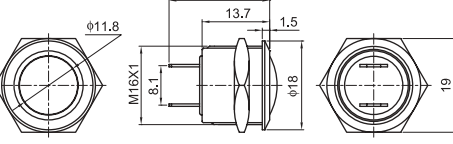
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fmSR  QN12-G5		fmSR  QN12-G6	
fmSR  QN12-G7			



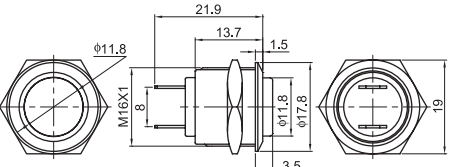
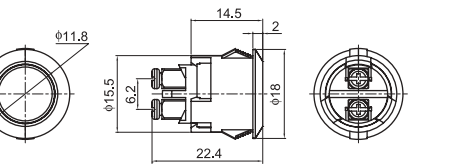
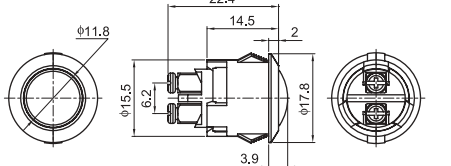
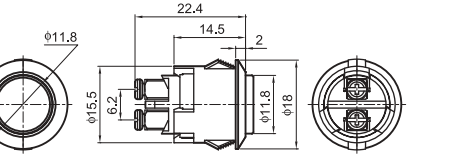
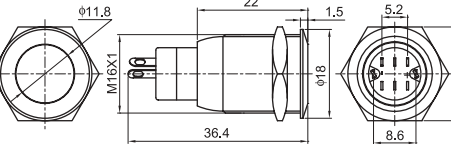
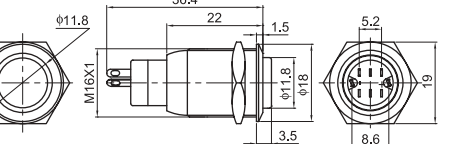
名称 L 外观 Product Apperance	带灯类型 Led Type	操作类型 Operation	触点 Contact	产品型号 Model	外壳材料 Crust Material	带灯颜色 Color	额定电压 L 电流 Rated Voltage/Current
	带灯 With LED	自复 Momentary	1NO	QN12-H1 □	Nil: 不锈钢 T: 铜镀镍 A: 铝 G: 铜镀铬 B: 铝镀黑色 Nil:Stainless steel	请用下列颜色编码 替换型号中的“□” R 红色 /Red G 绿色 /Green Y 黄色 /Yellow W 白色 /White B 蓝色 /Blue O 橙色 /Orange	开关功能脚： DC:36V/0.5A iba 参数： AC/DC: 1.8-36V <20mA
	不带灯 Without LED	自复 Momentary	1NO	QN12-H3	T:Copper plated Ni A:Aluminum G:Copper plated Cr B:Aluminum black		

fmST				fmST			
 QN12-H1				 QN12-H3			

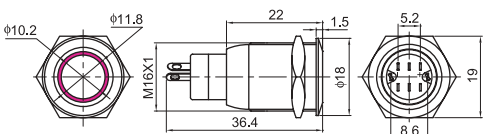
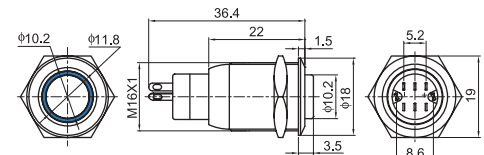
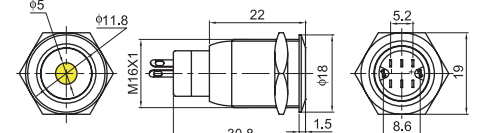
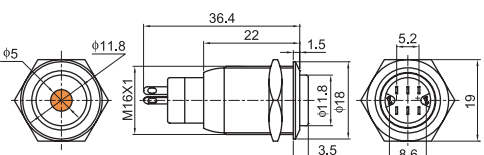
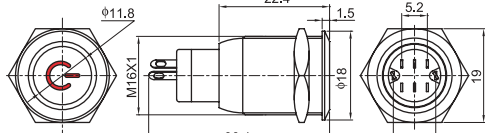
名称 L 外观 Product Apperance	带灯类型 Led Type	操作类型 Operation	触点 Contact	产品型号 Model	外壳材料 Crust Material	带灯颜色 Color	额定电压 L 电流 Rated Voltage/Current
	不带灯 Without LED	自复 Momentary	1NO	QN16-A1	Nil: 不锈钢 T: 铜镀镍 A: 铝 G: 铜镀铬 B: 铝镀黑色 Nil:Stainless steel T:Copper plated Ni A:Aluminum G:Copper plated Cr B:Aluminum black	请用下列颜色编码 替换型号中的“□” R 红色 /Red G 绿色 /Green Y 黄色 /Yellow W 白色 /White B 蓝色 /Blue O 橙色 /Orange	开关功能脚: AC:250V/3A iba 参数: AC/DC: 1.8-250V <20mA
	不带灯 Without LED	自复 Momentary	1NO	QN16-A2			
	不带灯 Without LED	自复 Momentary	1NO	QN16-A3			
	不带灯 Without LED	自复 Momentary	1NO	QN16-A3-1			
	不带灯 Without LED	自复 Momentary	1NO	QN16-A4			
	不带灯 Without LED	自复 Momentary	1NO	QN16-A5			

 QN16-A1		 QN16-A2	
 QN16-A3		 QN16-A3-1	
 QN16-A4		 QN16-A5	

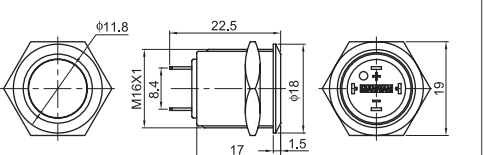
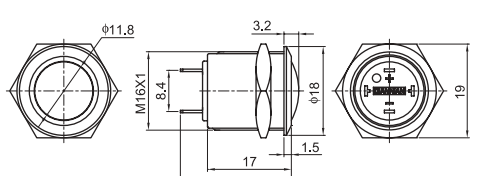
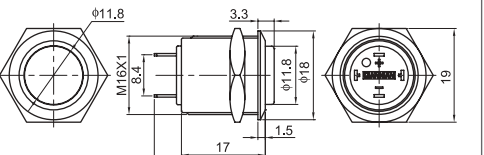
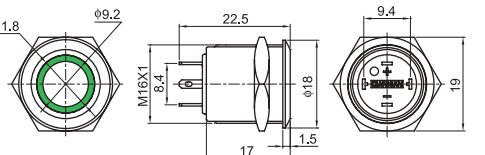
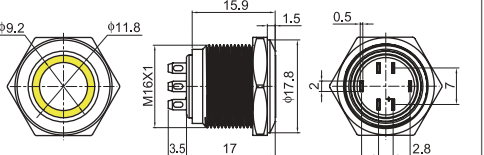
名称 L 外观 Product Apperance	带灯类型 Led Type	操作类型 Operation	触点 Contact	产品型号 Model	外壳材料 Crust Material	带灯颜色 Color	额定电压 L 电流 Rated Voltage/Current
	不带灯 Without LED	自复 Momentary	1NO	QN16-A6	Nil: 不锈钢 T: 铜镀镍 A: 铝 G: 铜镀铬 B: 铝镀黑色 Nil:Stainless steel T:Copper plated Ni A:Aluminum G:Copper plated Cr B:Aluminum black	请用下列颜色编码 替换型号中的“□” R 红色 /Red G 绿色 /Green Y 黄色 /Yellow W 白色 /White B 蓝色 /Blue O 橙色 /Orange	开关功能脚: AC:250V/3A iba 参数: AC/DC: 1.8-250V <20mA
	不带灯 Without LED	自复 Momentary	1NO	QN16-AS1			
	不带灯 Without LED	自复 Momentary	1NO	QN16-AS2			
	不带灯 Without LED	自复 Momentary	1NO	QN16-AS3			
	不带灯 Without LED	自复 Momentary L 自锁 Maintained	1NO1NC/ 2NO2NC	QN16-B1			
	不带灯 Without LED	自复 Momentary L 自锁 Maintained	1NO1NC/ 2NO2NC	QN16-B2			

 QN16-A6		 QN16-AS1	
 QN16-AS2		 QN16-AS3	
 QN16-B1		 QN16-B2	

名称 L 外观 Product Apperance	带灯类型 Led Type	操作类型 Operation	触点 Contact	产品型号 Model	外壳材料 Crust Material	带灯颜色 Color	额定电压 L 电流 Rated Voltage/Current
	带灯 With LED	自复 Momentary L 自锁 Maintained	1NO1NC/ 2NO2NC	QN16-C1 □	Nil: 不锈钢 T: 铜镀镍 A: 铝 G: 铜镀铬 B: 铝镀黑色 Nil:Stainless steel T:Copper plated Ni A:Aluminum G:Copper plated Cr B:Aluminum black	请用下列颜色编码 替换型号中的“□” R 红色 /Red G 绿色 /Green Y 黄色 /Yellow W 白色 /White B 蓝色 /Blue O 橙色 /Orange	开关功能脚: AC:250V/3A iba 参数: AC/DC: 1.8-250V <20mA
	带灯 With LED	自复 Momentary L 自锁 Maintained	1NO1NC/ 2NO2NC	QN16-C2 □			
	带灯 With LED	自复 Momentary L 自锁 Maintained	1NO1NC/ 2NO2NC	QN16-C3 □			
	带灯 With LED	自复 Momentary L 自锁 Maintained	1NO1NC/ 2NO2NC	QN16-C4 □			
	带灯 With LED	自复 Momentary L 自锁 Maintained	1NO1NC/ 2NO2NC	QN16-C5 □			

fmST  QN16-C1		fmST  QN16-C2	
fmST  QN16-C3		fmST  QN16-C4	
fmST  QN16-C5			

名称 L 外观 Product Apperance	带灯类型 Led Type	操作类型 Operation	触点 Contact	产品型号 Model	外壳材料 Crust Material	带灯颜色 Color	额定电压 L 电流 Rated Voltage/Current
	不带灯 Without LED	自复 Momentary	1NO	QN16-D1	Nil: 不锈钢 T: 铜镀镍 A: 铝 G: 铜镀铬 B: 铝镀黑色 Nil:Stainless steel T:Copper plated Ni A:Aluminum G:Copper plated Cr B:Aluminum black	请用下列颜色编码 替换型号中的“□” R 红色 /Red G 绿色 /Green Y 黄色 /Yellow W 白色 /White B 蓝色 /Blue O 橙色 /Orange	开关功能脚: AC:250V/3A DC:36V/3A iba 参数: AC/DC: 1.8-250V <20mA
	不带灯 Without LED	自复 Momentary	1NO	QN16-D2			
	不带灯 Without LED	自复 Momentary	1NO	QN16-D3			
	带灯 With LED	自复 Momentary	1NO	QN16-D4 □			
	带灯 With LED	自复 Momentary	1NO	QN16-D4-RGB			
	带灯 With LED	自复 Momentary	1NO	QN16-D5 □			

fmSR  QN16-D1		fmSR  QN16-D2	
fmSR  QN16-D3		fmSR  QN16-D4	
fmSR  QN16-D4-RGB		fmSR  QN16-D5	