



L-KLS15-222-M12 SERIES

产品展示图 Product Display

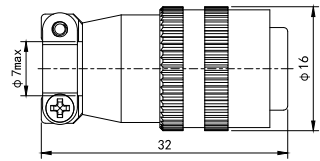
KLS15-222-M12-XF1



直式插头
Straight plug

产品外形尺寸示意图 Dimensions

外壳材质 Shell Material：铜合金-锌合金 copper alloy-zinc alloy



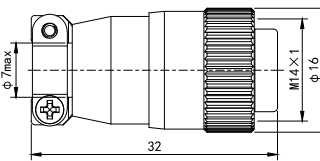
接触件可以是插针或插孔/可订购为车针或车孔
Each side can be male or female contact/ Customizable as needle or hole

KLS15-222-M12-XF2



直式螺纹插头
Straight thread plug

外壳材质 Shell Material：铜合金-锌合金 copper alloy-zinc alloy



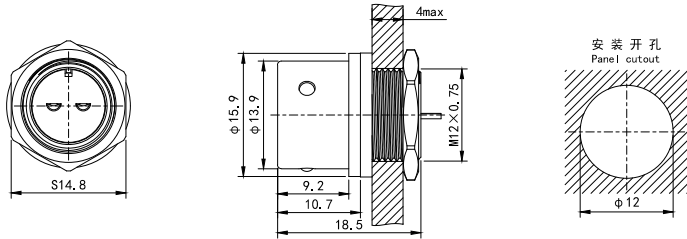
接触件可以是插针或插孔/可订购为车针或车孔
Each side can be male or female contact/ Customizable as needle or hole

KLS15-222-M12-XM1



后螺母圆形插座
Rear nut round receptacle

外壳材质 Shell Material：铜合金-锌合金 copper alloy-zinc alloy



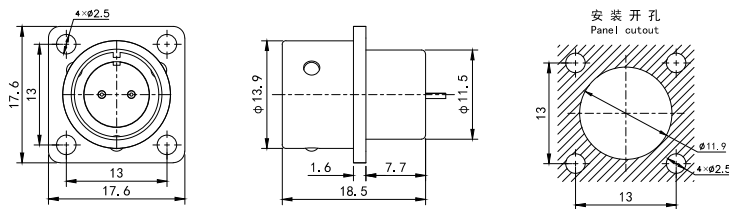
接触件可以是插针或插孔/可订购为车针或车孔
Each side can be male or female contact/ Customizable as needle or hole

KLS15-222-M12-XM2



方形法兰插座
Square flange mount receptacle

外壳材质 Shell Material：铜合金-锌合金 copper alloy-zinc alloy



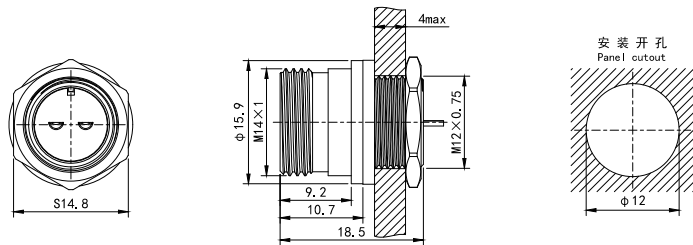
接触件可以是插针或插孔/可订购为车针或车孔
Each side can be male or female contact/ Customizable as needle or hole

KLS15-222-M12-XM5



后螺母圆形螺纹插座
Rear nut round thread receptacle

外壳材质 Shell Material：铜合金-锌合金 copper alloy-zinc alloy



接触件可以是插针或插孔/可订购为车针或车孔
Each side can be male or female contact/ Customizable as needle or hole



L-KLS15-222-M12 SERIES

产品展示图 Product Display

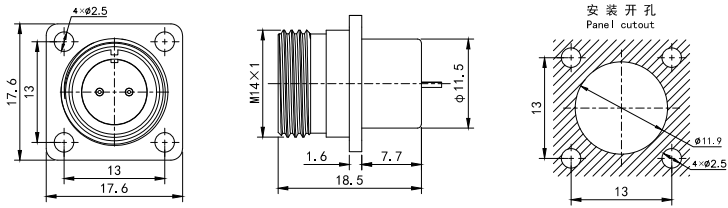
KLS15-222-M12-XM6



方形法兰螺纹插座
Square flange mount thread receptacle

产品外形尺寸示意图 Dimensions

外壳材质 Shell Material：铜合金 Copper alloy



接触件可以是插针或插孔
Each side can be male or female contact

材料和技术参数 Material and spec

接插方式 Coupling	推入式快速锁紧；螺纹连接 Push-pull；Threaded	
外壳材料 Shell material	黄铜；锌合金（镀镍） Brass or kirsite with nickel plated	
绝缘体 Insert material	塑料pbt，耐高温180℃ PBT,max temperature 180℃	
接触件材料 Contact material	铜（镀金，镀银） Brass plated with gold or silver	
接线方式 Termination	焊接 Solder	
插拔次数 Mating cycle	500	
温度范围 Temperature range	-30℃~+85℃	
防水等级 IP waterproof grade	IP65	

焊接芯件参数表 Solder contact spec

芯数 Number of contact	2	2B	3	4	4B	5	7
公端绝缘体正面图 Male contact face view							
额定电流(A) Rated current (A)	5	5	5	5	5	5	5
接触件直径(mm) Contact diameter(mm)	ø1×2	ø1×2	ø1×3	ø1×4	ø1×4	ø1×5	ø1×7
工作电压(AC.V) Rated voltage (AC.V)	200	200	200	200	200	180	180
耐压(AC.V) 1 min Test voltage(AC.V) 1 min	1000	1000	1000	1000	1000	1000	1000
接触电阻(mΩ) Contact resistance(mΩ)	5	5	5	5	5	5	5
绝缘电阻(mΩ) Insulation resistance(mΩ)	2000	2000	2000	2000	2000	2000	2000
焊杯孔径(mm) Welding cup aperture(mm)	ø1	ø1	ø1	ø1	ø1	ø1	ø1