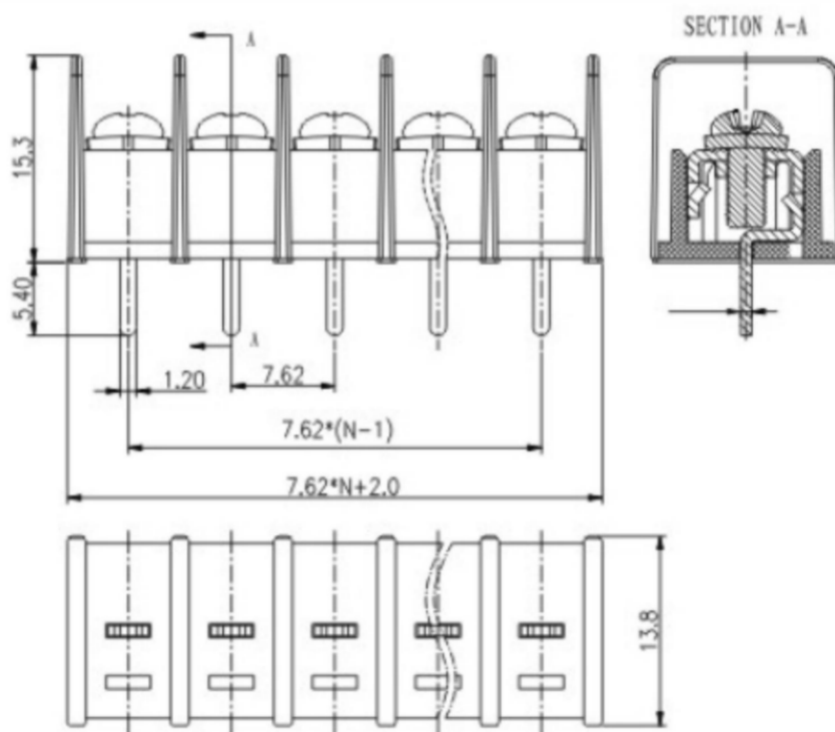


栅栏式接线端子

RJ25C-7.62



简图



Pitch:7.62mm(.300"); Poles:2P-24P

APPROVAL:  

Electrical 电气性能

IEC/DIN VDE Technical data IEC/DIN VDE技术参数

Rated current 额定电流	24A		
Rated insulation voltage with Pollution degree2 额定电压(污染等级2)	250V		
Surge voltage category/pollution degree 过压类别(污染等级)	III/3	III/2	II/2
Rated insulation voltage 额定电压	-	250V	-
Rated impulse voltage 额定冲击电压	-	2.5KV	-
UL/CUL(Approval data) Use Group UL/CUL认证参数	B	C	D
Rated voltage 额定电压	300V	-	300V
Rated current 额定电流	15A	-	10A
Circuit capacity 接线容量	-		
Rigid/Flexible wire 刚线/柔性导线	0.5-2.5mm ² /0.5-2.5mm ² /22-12AWG		
Flexible conductor wire featuring tubular bare terminations 带管状裸端头的柔性导线	0.5-2.5mm ²		
Flexible wire with tubular pre-insulated ends 带管状预绝缘端头的柔性导线	0.5-2.5mm ²		
Multiple connection(2 conductors with same cross section) 多导线连接(截面积相同的两导线)	-		
Rigid/Flexible wire 刚性/柔性导线	0.2-1.5/0.2-1.5mm ²		
Flexible conductor wire featuring tubular bare terminations 带管状裸端头的柔性导线	-		
Flexible wire with TWIN tubular pre-insulated ends 带TWIN管状预绝缘端头的柔性导线	-		

Mechanical 机械性能

Torque 扭力矩	0.5N.m(4.5Lb-In)
Ambient temperature 环境温度	-40°C - +105°C
Stripping length 剥线长度	8-12mm

Dimension 尺寸

Pitch 间距	7.62mm(.300")
poles 极数	2P-24P

Material 材质

insulation material/Group 材料/组别	PA66/I.UL94V-0
Screw 螺丝	M3,steel,Ni Plated
Pin header 焊针	Copper alloy,Tin plated