

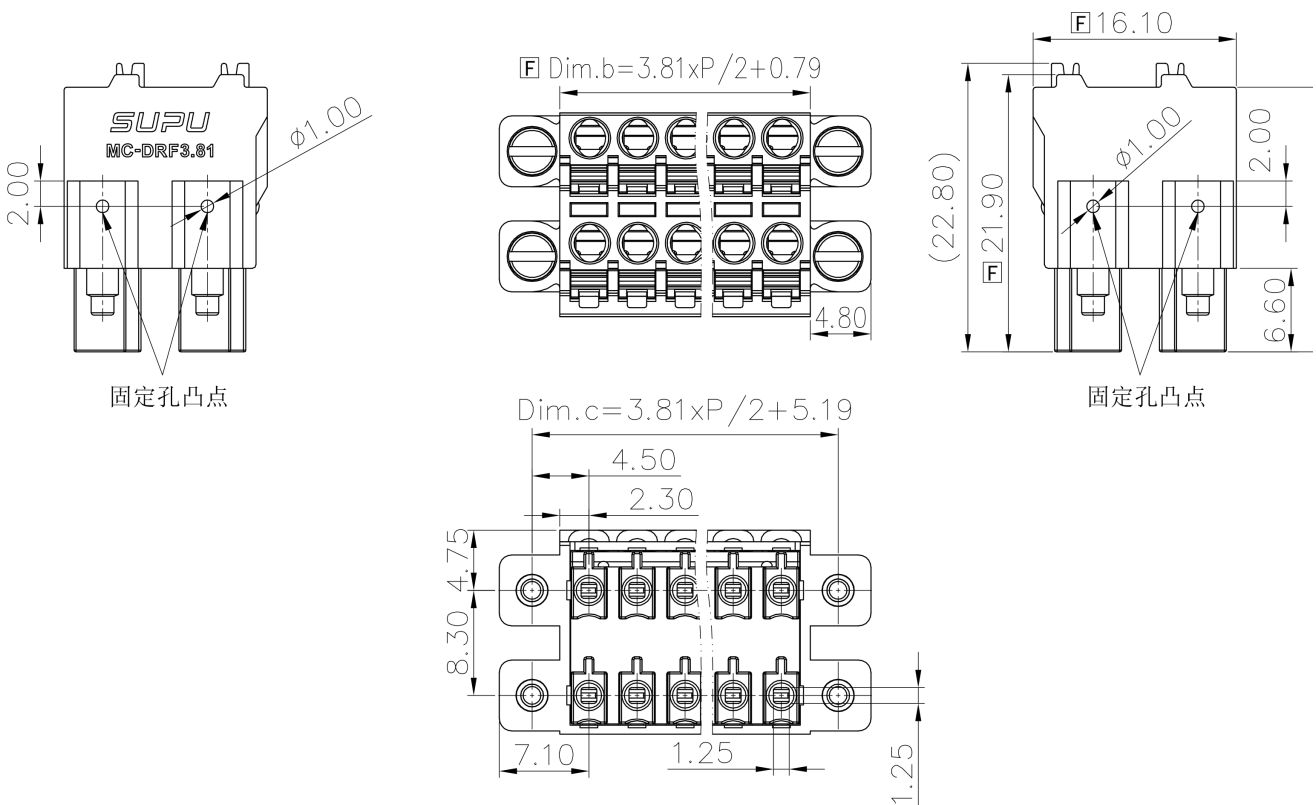
Category: 插拔式端子-插头/Plug-in terminal-plug

Product name: MC-DRF3.81HXXP-K-0001

Product Description: 3.81mm , 160V , 8A CE



Product Picture



基本信息 /Basic Information

产品型号 SUPU ID	MC-DRF3.81HXXP-K-0001
产品间距 Pitch	3.81mm
产品层数 Number of levels	1
产品位数 Number of connections	4P-48P
接线方式 Connection method	直插弹簧接线

防护等级 Protection Level	IP20
工作温度 Work temperature	-40~+105°C

IEC数据 /IEC Data

额定电流 Rated Current	8A		
额定电压 Rated Voltage	160V		
过压类别 Overvoltage category	III	III	II
污染等级 Pollution degree	3	2	2
额定冲击电压 Rated impulse voltage	2.5KV 2.5KV 2.5KV		
额定电压 Rated Voltage	160V	160V	320V
硬导线截面积 Conductor cross section solid	0.2-1.5MM ²		
柔性导线截面积 Conductor cross section flexible	0.2-1.5MM ²		
柔性导线截面积，带绝缘管套 Conductor cross section flexible,with furrule	0.2-1.5MM ²		
锁线螺钉规格 Locking screw Specification	M2.5		
额定扭矩 Rated Torque	0.3N.m		
固定螺钉规格 Fixed Screw Specification	-		
额定扭矩 Rated Torque	-		
剥线长度 Stripping length	10mm		

UL数据 /UL Data

使用组别 Use group	B	C	D
额定电流 Rated Current	8A	-	-

额定电压 Rated Voltage	300V	-	-
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额定接线容量 Rated cross section	24-16AWG
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材料信息 /Material Data

绝缘材料 Insulation material	PA66
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绝缘材料组别 Insulation material group	I
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阻燃等级，符合UL94 Flame retardant grade, UL94 compliance	V0
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导体材料 Contact material	Copper alloy
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导体表面镀层 Surface characteristics	Sn,Plated
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产品认证 /Product Certification

认证图标
Certificate



UL证书号
UL file No.

VDE证书号
VDE No.

TUV证书号
TUV No.

CE证书号
CE No. 0B181010.NSET013

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Code

File date : 2024-10-23 16:04

Product Entry : 2023-09-27

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