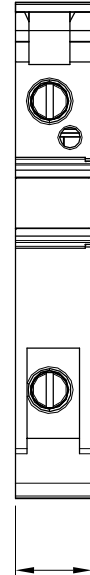


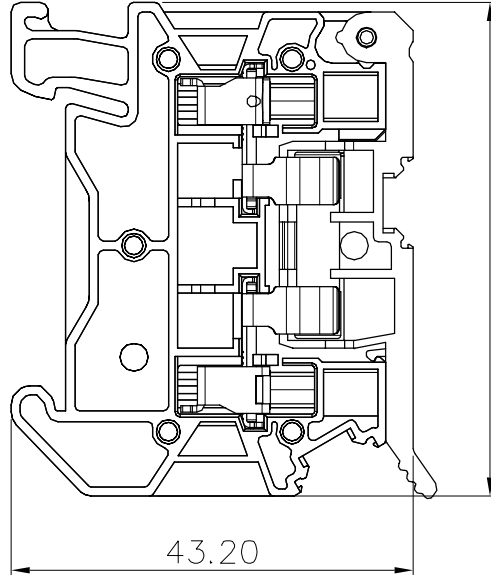
REVISION RECORD

REV	ECN	DESCRIPTION	DRAW	DATE

8.20

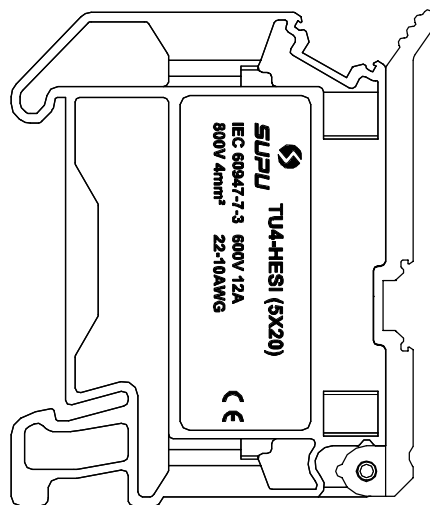


53.00



Connection method:
 1.For solid wire,peeling wire in right length, fix in by rated torque force.
 2.For stranded wire,connect directly after peeling in right length,or furruled on wire and fix in by rated torque force.
 (Attention: torque force should be equable, no explosive power.)

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NOTES:

UL/CUL Standard

1. Conductor cross section : 26~10AWG
2. Rated torque : M3 , 5.3lb.in
3. Rated Voltage/Current :

Use group	B	C	D
Rated voltage(V)	600	600	
Rated current(A)	12	12	

IEC Standard

1. Conductor cross section :

Wire range(Solid/Stranded)	0.2-4mm ²
Solid	0.2-6mm ²
Stranded	0.2-4mm ²
Stranded with ferrules without plastic sleeve	0.2-4mm ²
Stranded with ferrules with plastic sleeve	0.2-4mm ²

2. Rated torque : M3 , 0.5N • m
3. Rated Voltage/Current :

Surge voltage category	III
Pollution degree	3
Rated surge voltage(kV)	6
Rated voltage(V)	800
Rated current(A)	12

Material:

Insulator	PA66	UL94 V-0
Cage	Steel	Zn plated
Conductor	Copper alloy	Sn plated
Screw	Steel	Zn plated

General information:

1. Dimension shall be interpreted per ASME Y14.5-2009
2. Stripping length : 8-10mm
3. Fuse : 5X20
4. Operating temperature: -40°C~+105°C
5. RoHS Compliance
6. Undimensioned Tolerances:

Pitch Range	in mm	in mm	in mm	in mm	in mm	in mm	in mm	in mm	
Over	6	Over	10	Over	30	Over	60	Over	100
To	10	To	24	To	30	To	60	To	150
	10		24		30		60		150
	±0.15		±0.20		±0.30		±0.50		±1.00
									±1.30
									±2°

HOW TO ORDER:

TU4-HESI-XX

Series Color:
 No. GY: Grey
 BU: Blue
 OG: Orange

Order No	TU4-HESI-XX	Name	TU4mm ² 保险端子不带灯	未注公差 Tolerance	表面 Surface
Item	Signature	图号 Drawing No.	PRM002310	Tolerances Table 版本号 Revision Number	VDI21 比例 Scale
Design	c.js	日期 Date	04/07/21	M1	1:1
Design Check	df		04/07/21	Material	
Process	-		-	Notes	
Standard	-		-	物料号 Item No.	第1页/共1页 1 of 1
Approve	1w1		04/07/21	411047004 (GY)	
					NINGBO SUPU ELECTRONICS CO.,LTD.

借通用件登记 Common Part	
原图号 Old Draw. No.	
底图总号 Assembly No.	

Use group	B	C	D
Rated voltage(V)	600	600	
Rated current(A)	12	12	

Surge voltage category	III
Pollution degree	3
Rated surge voltage(kV)	6
Rated voltage(V)	800
Rated current(A)	12