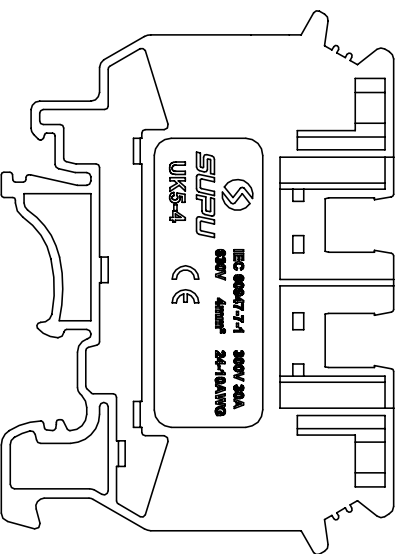
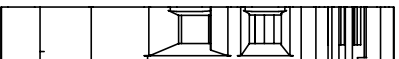


未经允许禁止传输、复制、编辑该文档，以及利用其内容进行交流

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).)



NOTES:

- 1. Conductor cross section : 24~10AWG
- 2. Rated torque : M3, 4.43lb.in
- 3. Rated Voltage/Current :

Material:		
Insulator	PA66	U194 V-0
Cage	Steel	Ni plated
Conductor	Copper	Ni plated
Screw	Copper alloy	Ni plated

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

5. Undimensioned Tolerances:

Pitch Range		In mm		Nominal Dimension		Range			
mm		In mm						—	∩
Over 6	Over 10	Over 30	Over 60	Over 100	Over 150				□
TO 6	TO 10	TO 30	TO 60	TO 100	TO 150				
6 10	24 30	60 100	100 150						
±0.15		±0.20		±0.30		±0.50		±0.70	
±1.00		±1.30							
								±2°	

Series
No. Color:
1: Grey
2: Blue
4: Orange

HOW TO ORDER:

30594	X
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-Color:
1: Grey
2: Blue
4: Orange

Tolerance

[illegible]

Tolerances Table

版本号

Revision Number

MO

MO

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2017年

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