



精度等级/General	tolerance(mm)	0	>3	>6	>10	>18	>30	>50	>80	>120	>180	>250	>315	>400	>500	0.1/10
~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~	~
±0.12	±0.18	±0.22	±0.26	±0.31	±0.37	±0.57	±0.80	±0.93	±1.05	±1.15	±1.60	±2.20	±2.50	±2.50	±2	±2

UL 标准/UL Standard:	UL 标准/UL Standard:	UL 标准/UL Standard:	UL 标准/UL Standard:	UL 标准/UL Standard:
B	C	D	E	F
IEC 标准/IEC Standard: <td>IEC 标准/IEC Standard: <td>IEC 标准/IEC Standard: <td>IEC 标准/IEC Standard: <td>IEC 标准/IEC Standard: </td></td></td></td>	IEC 标准/IEC Standard: <td>IEC 标准/IEC Standard: <td>IEC 标准/IEC Standard: <td>IEC 标准/IEC Standard: </td></td></td>	IEC 标准/IEC Standard: <td>IEC 标准/IEC Standard: <td>IEC 标准/IEC Standard: </td></td>	IEC 标准/IEC Standard: <td>IEC 标准/IEC Standard: </td>	IEC 标准/IEC Standard:
III/3	III/3	III/3	III/3	III/3
额定电压/电压/Rated Voltage(V)/Current(A)	额定电压/电压/Rated Voltage(V)/Current(A)	额定电压/电压/Rated Voltage(V)/Current(A)	额定电压/电压/Rated Voltage(V)/Current(A)	额定电压/电压/Rated Voltage(V)/Current(A)
4.0	4.0	4.0	4.0	4.0
额定脉冲电压(V)/Rate Impulse Voltage(KV)	额定脉冲电压(V)/Rate Impulse Voltage(KV)	额定脉冲电压(V)/Rate Impulse Voltage(KV)	额定脉冲电压(V)/Rate Impulse Voltage(KV)	额定脉冲电压(V)/Rate Impulse Voltage(KV)
4.0	4.0	4.0	4.0	4.0
线径范围(硬线和软线)/Wire Range(rigid and flexible)(mm²/AWG)	线径范围(硬线和软线)/Wire Range(rigid and flexible)(mm²/AWG)	线径范围(硬线和软线)/Wire Range(rigid and flexible)(mm²/AWG)	线径范围(硬线和软线)/Wire Range(rigid and flexible)(mm²/AWG)	线径范围(硬线和软线)/Wire Range(rigid and flexible)(mm²/AWG)
0.2~2.5/28~14	0.2~2.5/28~14	0.2~2.5/28~14	0.2~2.5/28~14	0.2~2.5/28~14
间距/Pitch(mm)	间距/Pitch(mm)	间距/Pitch(mm)	间距/Pitch(mm)	间距/Pitch(mm)
5.00	5.00	5.00	5.00	5.00
剥线长度/Stripping length(mm)	剥线长度/Stripping length(mm)	剥线长度/Stripping length(mm)	剥线长度/Stripping length(mm)	剥线长度/Stripping length(mm)
9~10	9~10	9~10	9~10	9~10
使用温度范围/Operating temperature(°C)	使用温度范围/Operating temperature(°C)	使用温度范围/Operating temperature(°C)	使用温度范围/Operating temperature(°C)	使用温度范围/Operating temperature(°C)
-40~+105	-40~+105	-40~+105	-40~+105	-40~+105
符合RoHS环保要求/Conform to RoHS	符合RoHS环保要求/Conform to RoHS	符合RoHS环保要求/Conform to RoHS	符合RoHS环保要求/Conform to RoHS	符合RoHS环保要求/Conform to RoHS
Yes	Yes	Yes	Yes	Yes
标准颜色编号/Standard color number:	标准颜色编号/Standard color number:	标准颜色编号/Standard color number:	标准颜色编号/Standard color number:	标准颜色编号/Standard color number:
/	/	/	/	/
PANTONE / RAL	PANTONE / RAL	PANTONE / RAL	PANTONE / RAL	PANTONE / RAL
/	/	/	/	/

ITEM	NAME OF PART	MATERIAL	NOTES
4	Current contact	Copper alloy	Sn Plated
3	Current carrier	Copper	Sn Plated
2	Spring	Stainless steel	
1	Housing	PA66	UL94V-0

REV	ECN	DESCRIPTION	DRAFT	DATE
1				
2				
3				

MATERIAL:	SURFACE:
MAT NO.: /	宁波高松电子有限公司 NINGBO DEGSON ELECTRICAL CO., LTD
STATUS: /	NAME: WS2.5P-PE-01P-1C-00A(H)
APPD: LIGL 2020.05.28	DRAWING NO.: WS2.5P-PE-C01
CHKD: MCOJ 2020.05.28	TYPE: CUSTOMER DRAWING
DRAFT:ZhengQG 2020.05.27	SCALE: 2:1
SIZE: A4	REV T1
1/1	1/1