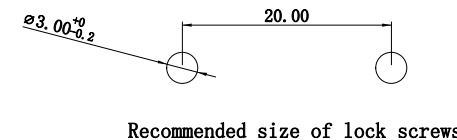
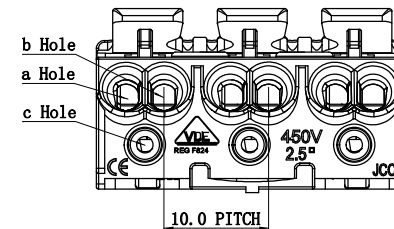
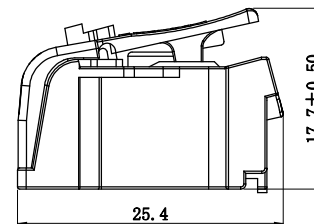
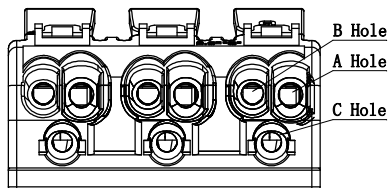
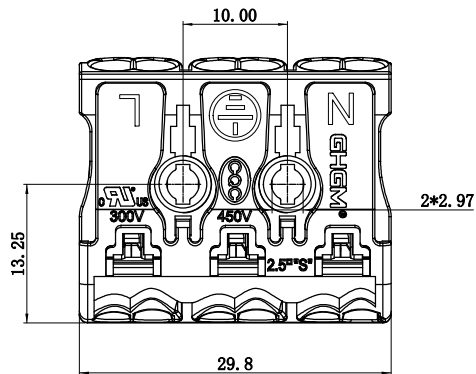


CUSTOMER



APPROVAL MODEL: JCCA 100 - 03 41 XXX

PRODUCT MODEL: GH0923 - 3 1 1

Model

PIN NO.

2~5: 2~5位

(Series No.)

10.0mm (Pitch)

02~05 (Poles)

001~999

1: Single Pitch

2: double Pitch

(Color)

0:Yellow

green

1:Grey

2:Green

3:Blue

4:White

5:Orange

6:Black

7:Purple

8:Red

9:Yellow

Flow code:

1~9: (Spurt the code)

Structure:

1:Standard style

2:Style with J hook

3:With a symmetrical hook

4:Standard type + ground lug

5:With J hook + ground lug

6:With symmetrical hook + ground lug

7:Standard large hole style

APPROVALS		DATE	UNLESS OTHERWISE SPECIFIED TOLERANCE		PRODUCT MODEL:	PART NO.	GH0923-311	
DESIGN	ZZ	20.05.09	Length	Angle	GH0923 series	PART NO. (OLD)	JCCA100-0341XXX	
CHECKED			X. ±0.80	X. ±5°	TITLE: 923 Terminal 3-bit white print N ⊕ L	DWG NO.		
APPROVED			.X ±0.40	.X ±3°		SIZE:A4	UNIT:mm	SHEET:10F1
			.XX ±0.25	.XX ±2°			SCALE: 1:1	

NOTES1:

1. UL Standard:

Rated voltage/current: 300V/16A;

Wire range:

1.1 The factory side:

A hole: 20~14 AWG Sol wire&Str wire

B hole: 20~16 AWG Sol wire&Str wire

1.2 The user side:

a/b hole: 20~14 AWG Sol wire&Str wire

3. Pitch: 10.0mm, Poles: 3P

4. Stripping length: 8~9mm

5. Withstanding voltage: 2500AC/1Min

6. Operating temperature:

Storage temperature:-10° C~+50° C /half a year

Ambient temperature:-40° C~+105° C

7. Conductor wire cross-sectional area≥1.5mm²

2. IEC Standard:

Rated voltage/current: 450V/24A;

1.1 The factory side:

A hole: 0.5~2.5mm² Solid wire&Twisted wire

B hole: 0.5~1.5mm² Solid wire&Twisted wire

1.2 The user side:

a/b hole: 0.5~2.5mm² Solid wire&Twisted wire
&stranded wire



XIAMEN GHGM INDUSTRIAL TRADE Co. Ltd