

勝特力材料 886-3-5753170

勝特力电子(上海) 86-21-34970699

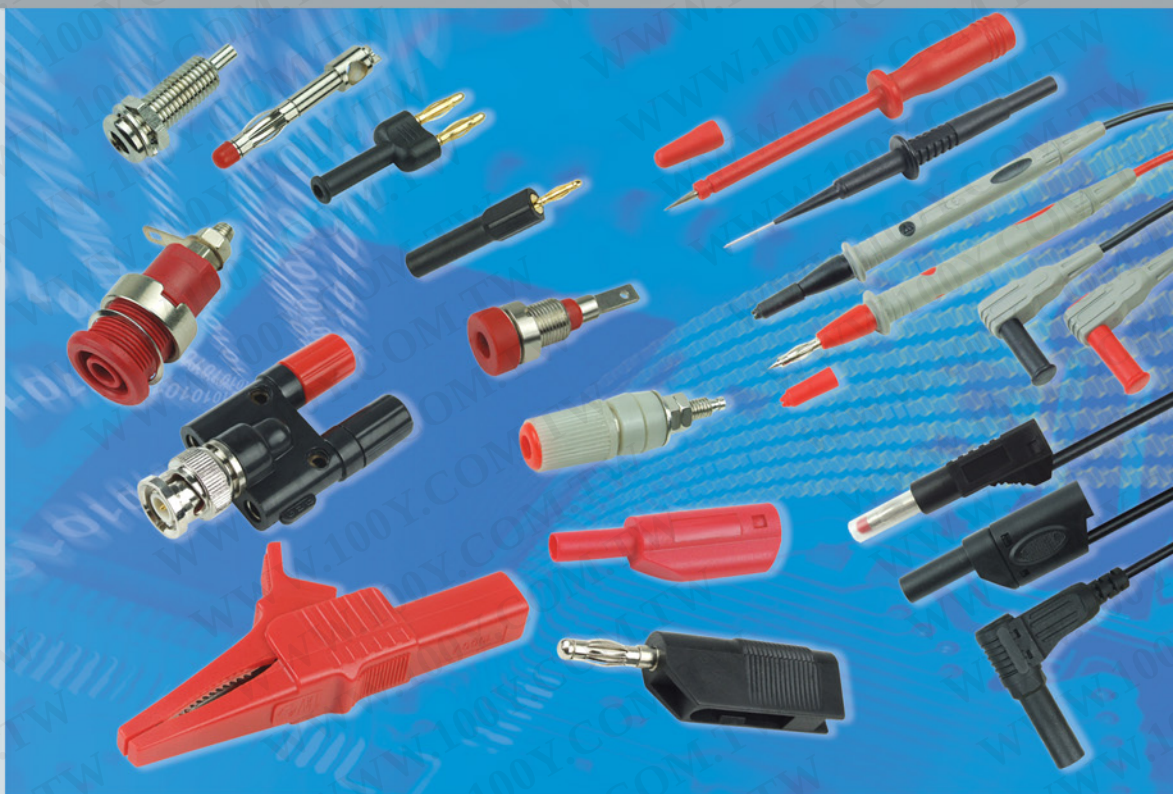
勝特力电子(深圳) 86-755-83298787

[Http://www.100y.com.tw](http://www.100y.com.tw)



2011

- Test Probe & Clip
- BNC Adapter & Breakouts
- Test Lead
- Panel Socket
- Binding Post
- Banana Plug
- Connecting Plug
- Crocodile Clip
- Test Kits



Amass®

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How to order ?

Item No.explanation:

Examples:The catalogue offers the following

4mm banana plug,colors: 1 2 3 4 5

Item No.:25.413.*

If you want to order the red one,your order should be 25.413.1

4mm test lead,colors: 1 2 3 4 5 6

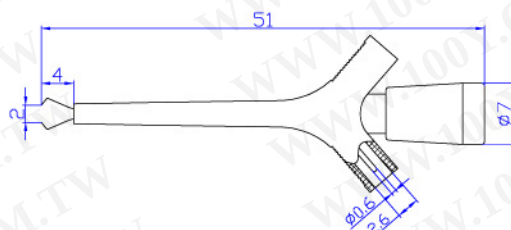
Length: 025 050 100

Item No.:22.310. .*

If you want to order the red one,L:50CM,your order should be 22.310.050.1

Test Probe & Clip

20.132. *



Feature

Mini test clip with pin connection. Specially for the thin wires and small terminals.

Material

Insulator: PA

Body: Brass

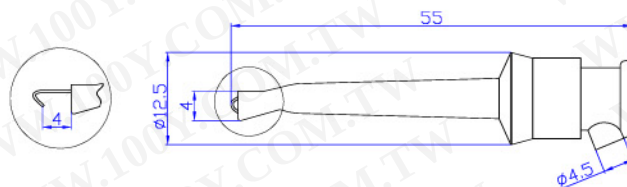
Surface: Gold plated

Rated voltage/current:

30Vac-60Vdc/Max.2A



20.135. *



Feature

Mini test clip with solder connection. Press with the good feeling and contact hook for wires up easily.

Material

Insulator: PA

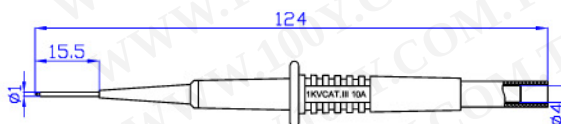
Body: Brass

Rated voltage/current:

30Vac-60Vdc/Max.10A



20.155. *



Feature

Safety test probe with 4mm socket connection. Sharp stainless steel needle.

Material

Insulator: PA

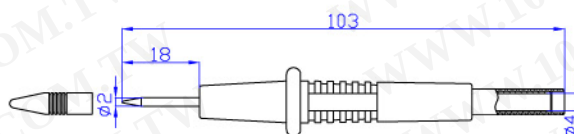
Body: Stainless steel & Brass

Rated voltage/current:

CATII 600V/Max.1A



20.156. *



Feature

Safety test probe with 4mm socket connection. Sharp stainless steel tip with the perfectly protective cap.

Material

Insulator: PA

Body: Stainless steel

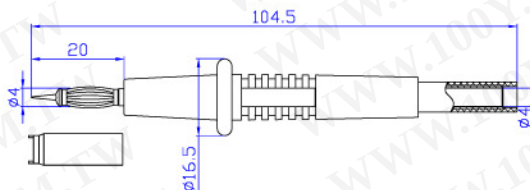
Rated voltage/current:

CATII 1000V/Max.10A



Test Probe & Clip

20.157. *



Material

Insulator: PA
 Body: Brass
 Spring: Beryllium copper
 Surface: Nickel plated

Rated voltage/current:

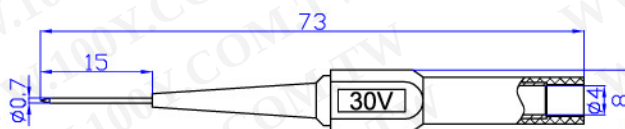
CATII 1000V/Max.32A

Feature

Safety test probe with 4mm socket connection. Spring-loaded tip with the protective cap.



20.161. *



Material

Insulator: PA
 Body: Stainless steel & Brass

Rated voltage/current:

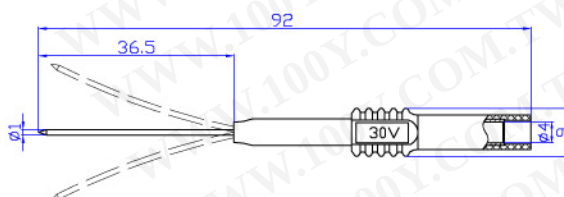
30Vac-60Vdc/Max.1A

Feature

Safety test probe with 4mm socket connection. Sharp stainless steel needle.



20.162. *



Material

Insulator: PA
 Body: Stainless steel & Brass

Rated voltage/current:

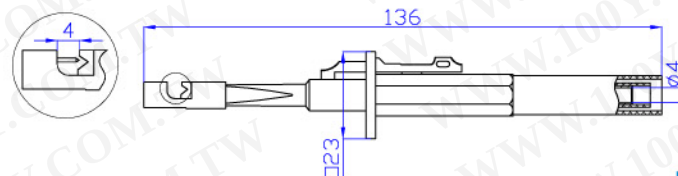
30Vac-60Vdc/Max.10A

Feature

Safety test clip with 4mm socket connection. Long sharp stainless steel tip and flexible spring with the silicone tube can meet kinds of your request.



20.163. *



Material

Insulator: PA
 Body: Stainless steel & Brass

Rated voltage/current:

CATIII 1000V/Max.10A

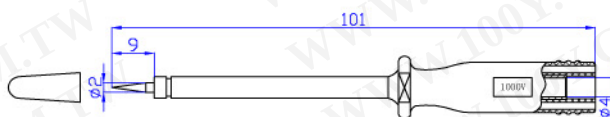
Feature

Safety test probe with 4mm socket connection. Stainless steel tip can connect with the wire without cutting it.



Test Probe & Clip

20.164. *



Feature

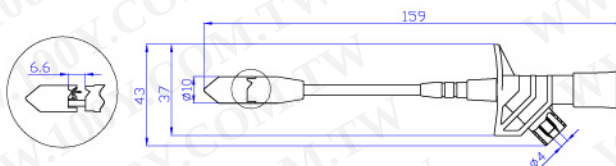
Safety test probe with 4mm socket connection. Sharp stainless steel tip with the protective cap.

Material

Insulator: PA
 Body: Stainless steel & Brass
Rated voltage/current:
 CATIII 1000V/Max.10A



20.168. *



Feature

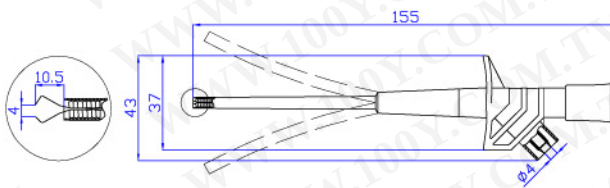
Safety test probe with 4mm socket connection. Stainless steel tip can connect with the wire without cutting it.

Material

Insulator: PA
 Body: Brass & Stainless steel
 Surface: Nickel plated
Rated voltage/current:
 CATIII 1000V/Max.10A



20.169. *



Feature

Safety test clip with 4mm socket connection. Flexible spring with the tube can contact the wires and terminals even at the corner.

Material

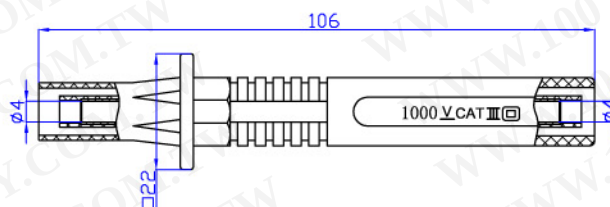
Insulator: PA
 Body: Brass & Stainless steel
Rated voltage/current:
 CATIII 1000V/Max.10A



20.211. *



090.0058



Feature

Safety test probe with 4mm socket connection on both end. Fuse inside.

Material

Insulator: PA
 Body: Brass
Rated voltage/current:
 CATIII 1000V/Max.20A

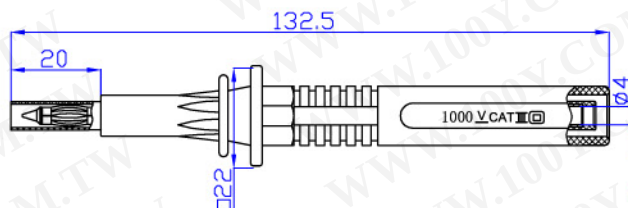


Test Probe & Clip

20.212.*



090.0058



CE

Material

Insulator: PA
 Body: Brass

Rated voltage/current:

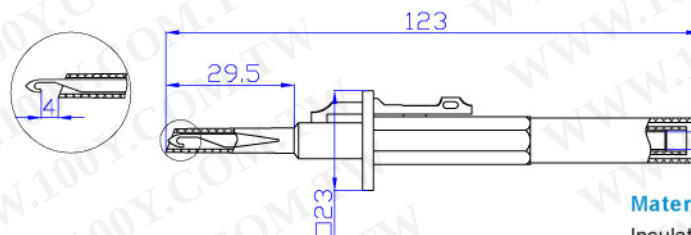
CAT III 1000V/Max.20A

Feature

Safety test probe with 4mm socket connection. Spring loaded side with the shrinkable tube. Fuse inside.



20.170.*



CE

Material

Insulator: PA
 Body: Brass & Stainless steel

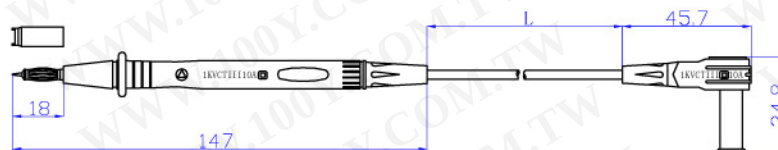
Rated voltage/current:

CAT III 1000V/Max.10A

Feature

Safety test clip with 4mm socket connection. The clip can connect the terminals easily.

20.601.*



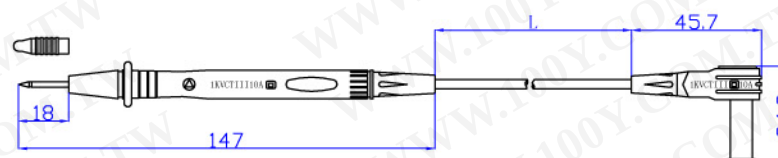
CE

Feature

Safety test lead one end with the insulated 4mm spring loaded test probe and the other end with the insulated 4mm angled plug. Nickel plated plugs with the protective cap. Red+Black as a set.

Rated voltage/current: CAT III 1000V/10A 0.75mm² PVC 100

20.602.*



CE

Feature

Safety test lead one end with the insulated test probe and the other end with the insulated 4mm angled plug. Nickel plated plugs with the protective cap. Red+Black as a set.

Rated voltage/current: CAT III 1000V/10A 0.75mm² PVC 100

BNC Adapter & Breakouts

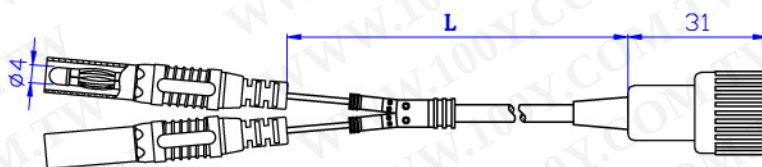
21.010



CE

Feature: Insulated BNC Male to 2*4mm straight safety plugs, connected with the flexible RG58/50 Ω wire. L: 1.2M

Rating: CATI 500V, CATII 150V/3A



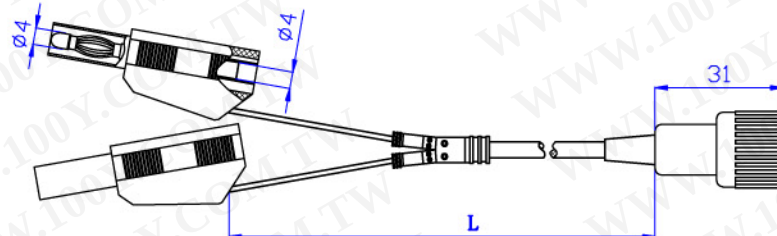
21.020



CE

Feature: Insulated BNC Male to 2*4mm stackable safety plugs, connected with the flexible RG58/50 Ω wire. L: 1.2M

Rating: CATI 500V, CATII 150V/3A



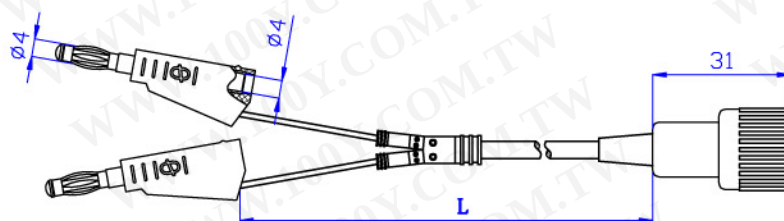
21.030



CE

Feature: Insulated BNC Male to 2*4mm stackable plugs, connected with the flexible RG58/50 Ω wire. L: 1.2M

Rating: CATI 500V, CATII 150V/3A



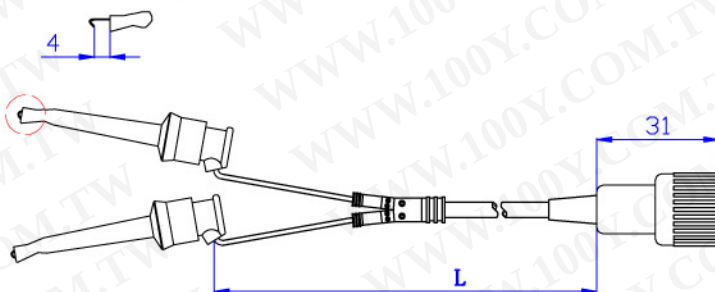
21.040



CE

Feature: Insulated BNC Male to 2*Mini test clips, connected with the flexible RG58/50 Ω wire. L: 1.2M

Rating: CATI 500V, CATII 150V/3A



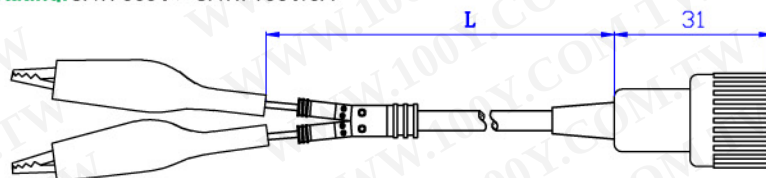
BNC Adapter & Breakouts

21.050



Feature: Insulated BNC Male to two crocodile clips, connected with the flexible RG58/50 Ω wire. L: 1.2M

Rating: CATI 500V, CATII 150V/3A

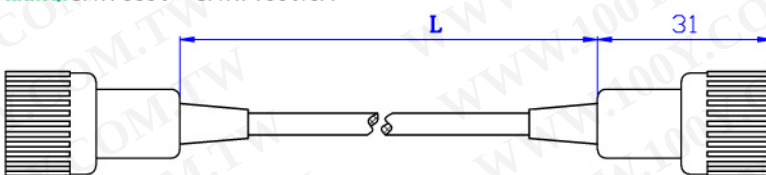


21.060

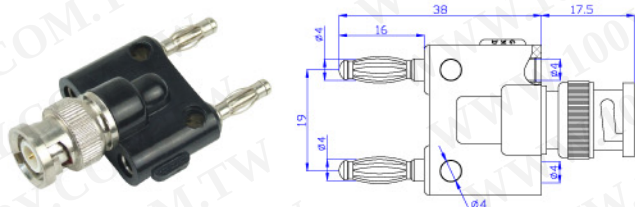


Feature: Insulated BNC Male at the each end, connected with the flexible RG58/50 Ω wire. L: 1.0M

Rating: CATI 500V, CATII 150V/3A



21.131



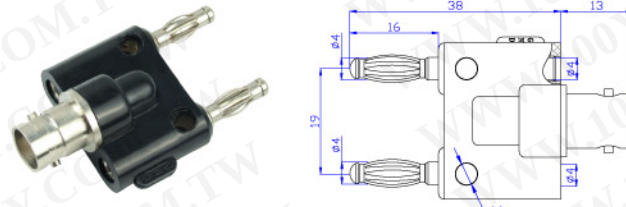
Feature: BNC Male with 2*4mm Stackable Plug

Material:

Body: Brass; Spring: Beryllium copper; Surface: Nickel plated

Rating: Maximum voltage for hands free use: 500Vrms

21.132



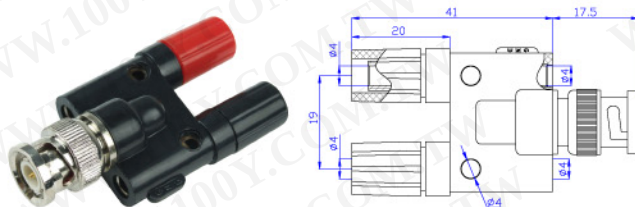
Feature: BNC Female with 2*4mm Stackable Plug

Material:

Body: Brass; Spring: Beryllium copper; Surface: Nickel plated

Rating: Maximum voltage for hands free use: 500Vrms

21.133



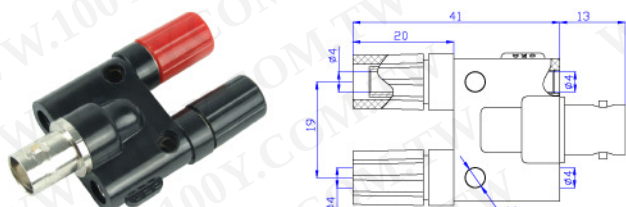
Feature: BNC Male with 2*4mm Stackable Binding Post

Material:

Body: Brass; Surface: Nickel plated

Rating: Maximum voltage for hands free use: 500Vrms

21.134



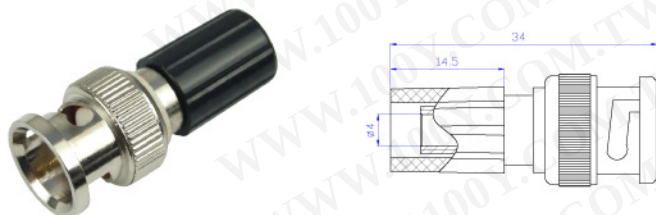
Feature: BNC Female with 2*4mm Stackable Binding Post

Material:

Body: Brass; Surface: Nickel plated

Rating: Maximum voltage for hands free use: 500Vrms

21.135



Feature: BNC Male with the Binding Post

Rating: Maximum voltage for hands free use: 500Vrms

Test Lead

1mm Test Lead

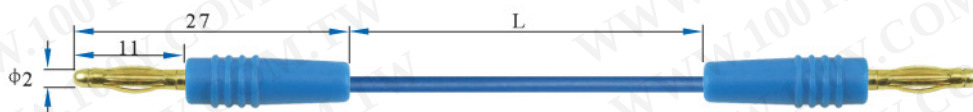
Test lead with the 1mm gold plated plug on both ends.



22.010. ☐ * Rated voltage/current: 30Vac-60Vdc/Max.6A 0.20mm² PVC 025 050

2mm Test Lead

Test lead with the 2mm gold plated plug on both ends.



22.020. ☐ * Rated voltage/current: 30Vac-60Vdc/Max.10A 0.50mm² PVC 025 050

2mm Test Lead

Test lead with the 2mm gold plated plug on both ends.



22.030. ☐ * Rated voltage/current: 30Vac-60Vdc/Max.10A 0.50mm² PVC 025 050
22.040. ☐ * Rated voltage/current: 30Vac-60Vdc/Max.10A 0.50mm² SIL 025 050 100

2mm Test Lead

Test lead with the 2mm stackable gold plated plug on both ends.



22.050. ☐ * Rated voltage/current: 30Vac-60Vdc/Max.10A 0.50mm² PVC 025 050 100
22.060. ☐ * Rated voltage/current: 30Vac-60Vdc/Max.10A 0.50mm² SIL 025 050 100

2mm Test Lead

Test lead with the 2mm stackable gold plated plug on both ends.



22.070. ☐ * Rated voltage/current: 30Vac-60Vdc/Max.10A 0.50mm² PVC 025 050 100
22.080. ☐ * Rated voltage/current: 30Vac-60Vdc/Max.10A 0.50mm² SIL 025 050 100

Test Lead

4mm Test Lead

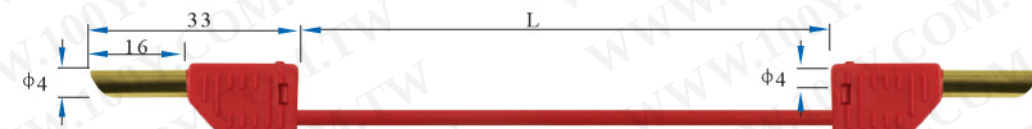
Test lead with the 4mm stackable nickel plated plug on both ends.



22.090. ☐ *	Rated voltage/current: 30Vac-60Vdc/Max.15A	0.75mm ² PVC	025	050	100
22.100. ☐ *	Rated voltage/current: 30Vac-60Vdc/Max.15A	0.75mm ² SIL	025	050	100
22.110. ☐ *	Rated voltage/current: 30Vac-60Vdc/Max.19A	1.0mm ² JBF	025	050	100

4mm Test Lead

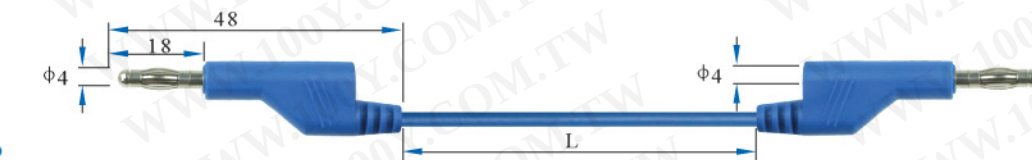
Test lead with the 4mm stackable gold plated plug on both ends.



22.120. ☐ *	Rated voltage/current: 30Vac-60Vdc/Max.15A	0.75mm ² PVC	025	050	100
22.130. ☐ *	Rated voltage/current: 30Vac-60Vdc/Max.15A	0.75mm ² SIL	025	050	100
22.140. ☐ *	Rated voltage/current: 30Vac-60Vdc/Max.19A	1.0mm ² JBF	025	050	100

4mm Test Lead

Test lead with the injected 4mm stackable nickel plated plug on both ends.



22.150. ☐ *	Rated voltage/current: 30Vac-60Vdc/Max.15A	0.75mm ² PVC	025	050	100
22.160. ☐ *	Rated voltage/current: 30Vac-60Vdc/Max.15A	0.75mm ² SIL	025	050	100
22.170. ☐ *	Rated voltage/current: 30Vac-60Vdc/Max.32A	2.5mm ² SIL	025	050	100

4mm Test Lead

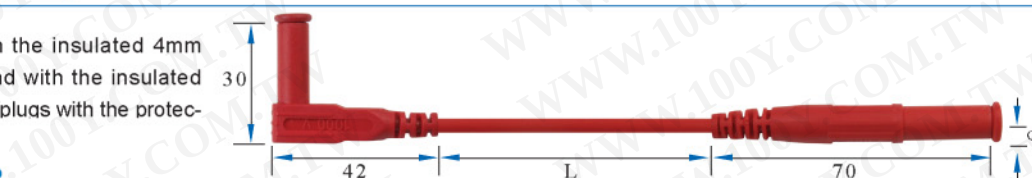
Test lead with the 4mm nickel plated plug on both ends.



22.180. ☐ *	Rated voltage/current: 30Vac-60Vdc/Max.15A	0.75mm ² PVC	025	050	100
22.190. ☐ *	Rated voltage/current: 30Vac-60Vdc/Max.15A	0.75mm ² SIL	025	050	100
22.200. ☐ *	Rated voltage/current: 30Vac-60Vdc/Max.19A	1.0mm ² JBF	025	050	100

4mm Safety Test Lead

Safety test lead one end with the insulated 4mm straight plug and the other end with the insulated 4mm angled plug. Nickel plated plugs with the protective cap. Injected type.



22.210. ☐ *	Rated voltage/current: CATIII 1000V/15A	0.75mm ² PVC	025	050	100	CE
22.220. ☐ *	Rated voltage/current: CATIII 1000V/19A	1.0mm ² JBF	025	050	100	CE
22.230. ☐ *	Rated voltage/current: CATIII 1000V/32A	2.5mm ² SIL	025	050	100	CE



Test Lead

4mm Safety Test Lead

Safety test lead with the insulated 4mm angled plug on both ends. Nickel plated plugs with the protective cap. Injected type.



22.240. ☐ *	Rated voltage/current: CATIII 1000V/15A	0.75mm ² PVC	025	050	100	CE
22.250. ☐ *	Rated voltage/current: CATIII 1000V/19A	1.0mm ² JBF	025	050	100	CE
22.260. ☐ *	Rated voltage/current: CATIII 1000V/32A	2.5mm ² SIL	025	050	100	CE



4mm Safety Test Lead

Safety test lead one end with the insulated 4mm straight plug and the other end with the insulated 4mm angled plug. Nickel plated plugs with the protective cap. Assembled type.



22.270. ☐ *	Rated voltage/current: CATIII 1000V/15A	0.75mm ² PVC	025	050	100	CE
22.280. ☐ *	Rated voltage/current: CATIII 1000V/19A	1.0mm ² JBF	025	050	100	CE
22.290. ☐ *	Rated voltage/current: CATIII 1000V/32A	2.5mm ² SIL	025	050	100	CE



4mm Safety Test Lead

Safety test lead with the insulated 4mm straight plug on both ends. Nickel plated plugs with the protective cap. Assembled type.

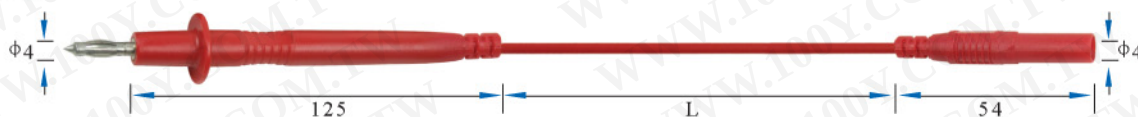


22.300. ☐ *	Rated voltage/current: CATIII 1000V/15A	0.75mm ² PVC	025	050	100	CE
22.310. ☐ *	Rated voltage/current: CATIII 1000V/19A	1.0mm ² JBF	025	050	100	CE
22.320. ☐ *	Rated voltage/current: CATIII 1000V/32A	2.5mm ² SIL	025	050	100	CE



Multimeter Test Lead

Test lead one end with the test probe and the other with the insulated 4mm straight plug. Nickel plated and assembled type.



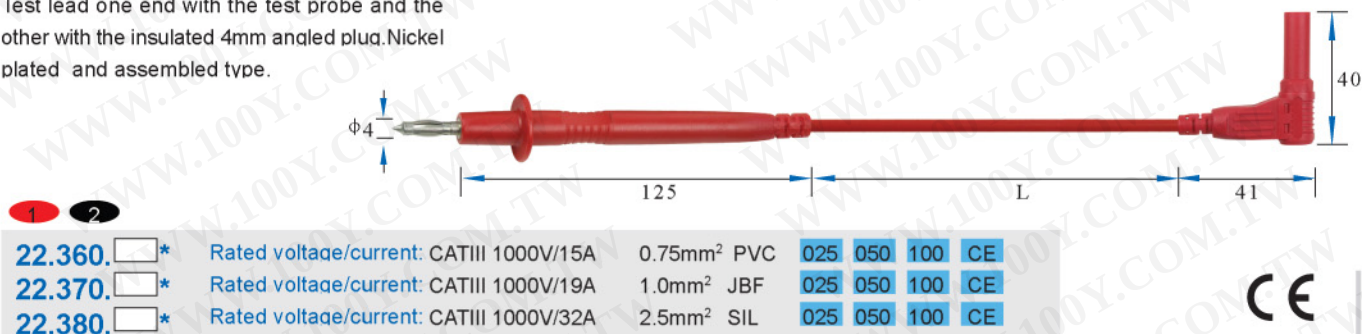
22.330. ☐ *	Rated voltage/current: CATIII 1000V/15A	0.75mm ² PVC	025	050	100	CE
22.340. ☐ *	Rated voltage/current: CATIII 1000V/19A	1.0mm ² JBF	025	050	100	CE
22.350. ☐ *	Rated voltage/current: CATIII 1000V/32A	2.5mm ² SIL	025	050	100	CE



Test Lead

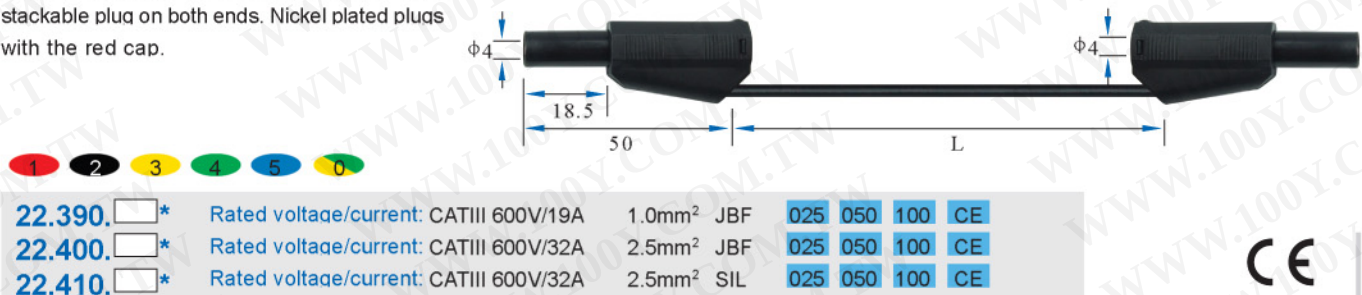
Multimeter Test Lead

Test lead one end with the test probe and the other with the insulated 4mm angled plug. Nickel plated and assembled type.



4mm Safety Test Lead

Safety test lead with the insulated 4mm stackable plug on both ends. Nickel plated plugs with the red cap.



4mm Safety Test Lead

Safety test lead with the insulated 4mm stackable plug on both ends. Nickel plated plugs with the red cap.



4mm Test Lead

Safety test lead with 4mm stackable plug on both ends. Nickel plated plugs with the shrinkable tube and red cap.



Test Lead

4mm Test Lead

Test lead with the injected 4mm stackable nickel plated plug on both ends.



22.480. ☐ *	Rated voltage/current: 30Vac-60Vdc/Max.15A	1.0mm ² JBF	025	050	100
22.490. ☐ *	Rated voltage/current: 30Vac-60Vdc/Max.15A	2.5mm ² JBF	025	050	100
22.500. ☐ *	Rated voltage/current: 30Vac-60Vdc/Max.32A	2.5mm ² SIL	025	050	100

4mm Test Lead

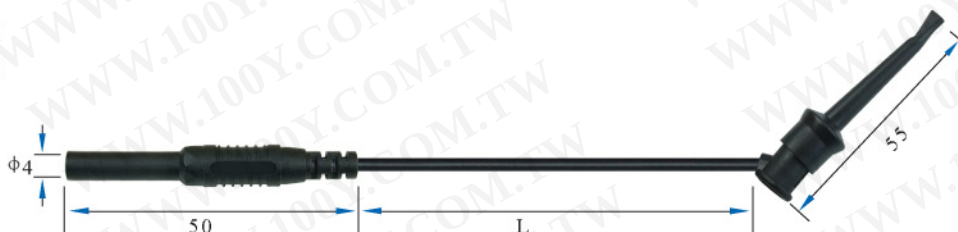
Test lead one end with the 4mm stackable nickel plated plug and the other end with 55mm length nickel plated crocodile clip.



22.510. ☐ *	Rated voltage/current: 30Vac-60Vdc/Max.15A	0.75mm ² PVC	025	050	100
22.520. ☐ *	Rated voltage/current: 30Vac-60Vdc/Max.15A	0.75mm ² SIL	025	050	100

4mm Test Lead

Test lead one end with the 4mm stackable nickel plated plug and the other end with 55mm length nickel plated crocodile clip.



22.530. ☐ *	Rated voltage/current: 30Vac-60Vdc/Max.15A	0.75mm ² PVC	025	050	100
22.540. ☐ *	Rated voltage/current: 30Vac-60Vdc/Max.15A	0.75mm ² SIL	025	050	100

4mm Test Lead

Safety test lead one end with insulated 4mm straight plug and the other with the Nickel plated plugs with the protective cap.

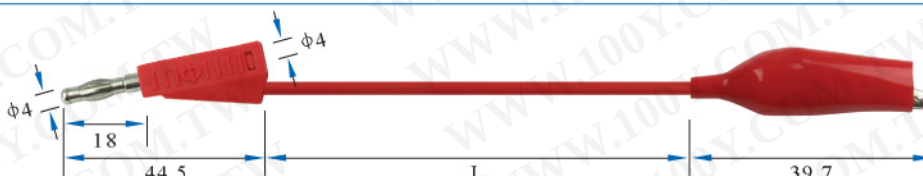


22.550. ☐ *	Rated voltage/current: CATIII 1000V/15A	0.75mm ² PVC	025	050	100	CE
22.560. ☐ *	Rated voltage/current: CATIII 1000V/15A	0.75mm ² SIL	025	050	100	CE



4mm Test Lead

Test lead one end with the 4mm stackable nickel plated plug and the other end with 55mm length nickel plated crocodile clip.



22.570. ☐ *	Rated voltage/current: 30Vac-60Vdc/Max.15A	0.75mm ² PVC	025	050	100
22.580. ☐ *	Rated voltage/current: 30Vac-60Vdc/Max.15A	0.75mm ² SIL	025	050	100

Combined Test Lead

Test Lead

Examples of lead combinations

Item No.: 23.* / *. *



Please state your needs in detail when inquiring!

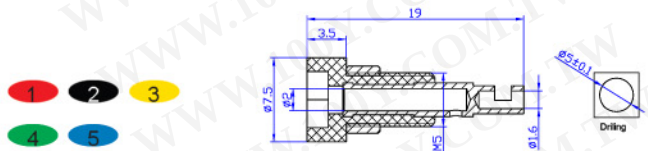
Panel Socket

24.101.*



Material

Insulator: PA
 Body: Brass
 Surface: Gold plated
Rated voltage/current
 30Vac-60Vdc/Max.10A

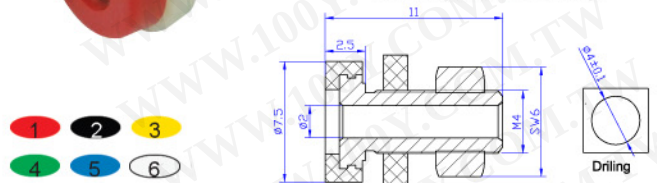


24.106.*



Material

Insulator: ABS
 Body: Brass
 Surface: Nickel plated
Rated voltage/current
 30Vac-60Vdc/Max.10A

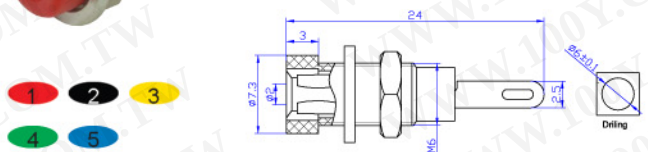


24.102.*



Material

Insulator: ABS
 Body: Brass
 Surface: Nickel plated
Rated voltage/current
 30Vac-60Vdc/Max.6A

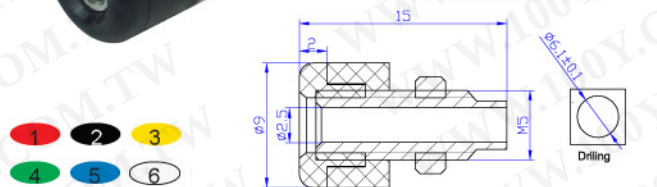


24.107.*



Material

Insulator: ABS
 Body: Brass
 Surface: Nickel plated
Rated voltage/current
 30Vac-60Vdc/Max.10A

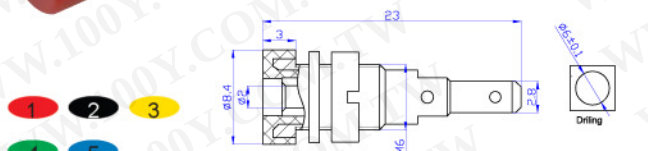


24.103.*



Material

Insulator: PA
 Body: Brass
 Surface: Nickel plated
Rated voltage/current
 30Vac-60Vdc/Max.10A

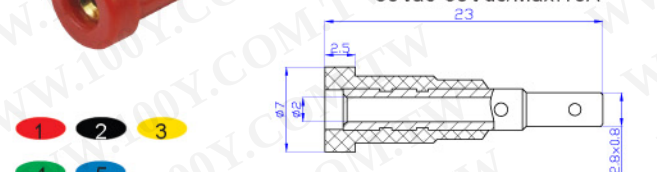


24.110.*



Material

Insulator: PA
 Body: Brass
 Surface: Gold plated
Rated voltage/current
 30Vac-60Vdc/Max.10A

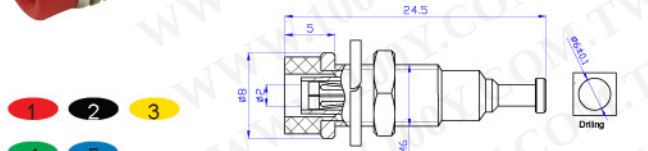


24.104.*



Material

Insulator: PA
 Body: Brass
 Surface: Nickel plated
Rated voltage/current
 30Vac-60Vdc/Max.10A

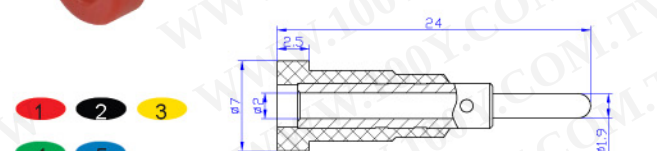


24.111.*

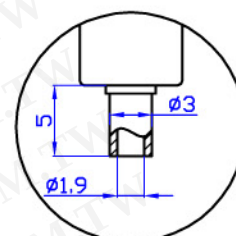
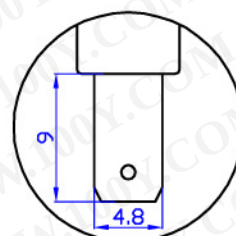
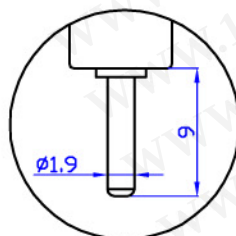
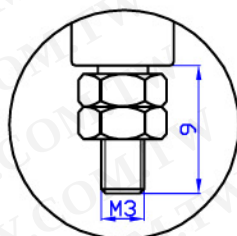
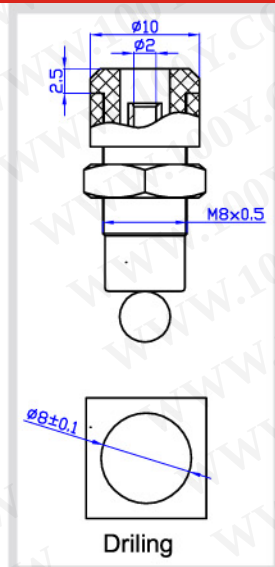


Material

Insulator: PA
 Body: Brass
 Surface: Gold plated
Rated voltage/current
 30Vac-60Vdc/Max.10A



Panel Socket



24.131. *



24.132. *



24.133. *



24.134. *

Model.	Material	Rated voltage/current
24.131. *	Insulator:PA	CATIII 600V/Max.10A
24.132. *	Body:Brass	
24.133. *	Surface:Nickel or	
24.134. *	Gold plated	

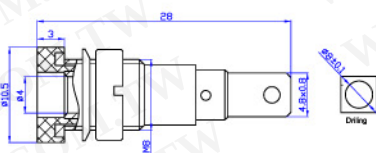


24.241. *



Material

Insulator:PA
 Body:Brass
 Surface:Nickel plated
Rated voltage/current
 30Vac-60Vdc/Max.24A

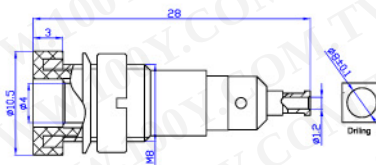


24.242. *



Material

Insulator:PA
 Body:Brass
 Surface:Nickel plated
Rated voltage/current
 30Vac-60Vdc/Max.24A

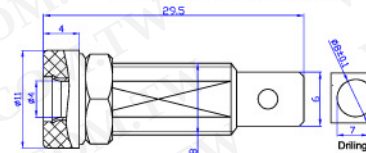


24.244. *



Material

Insulator:ABS
 Body:Brass
 Surface:Zinc plated
Rated voltage/current
 30Vac-60Vdc/Max.24A

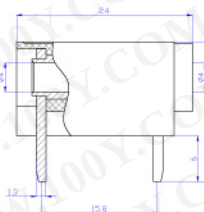


24.243. *

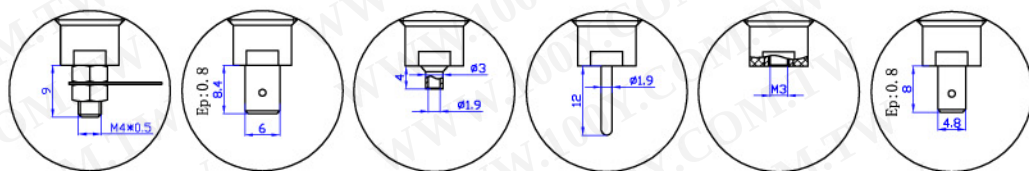
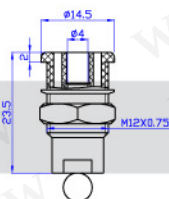


Material

Insulator:PA
 Body:Brass
 Surface:Silver plated
Rated voltage/current
 30Vac-60Vdc/Max.24A

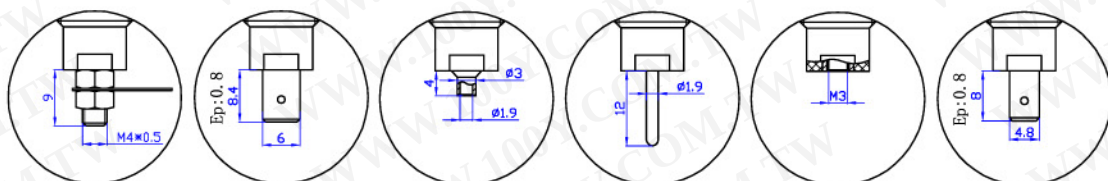
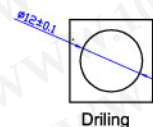


Panel Socket



24.306.*

24.316.*

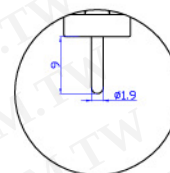
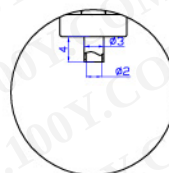
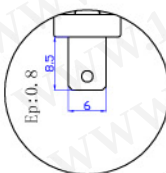
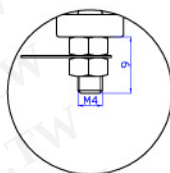
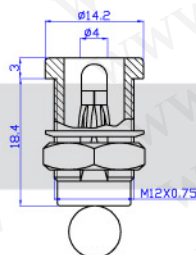
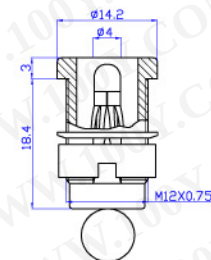
C E

24.326.*

CC



Panel Socket



24.381.*

24.382.*

24.383.*

24.384.*

24.391.*

24.392.*

24.393.*

24.394.*

Model.		Material	Rated voltage/current
24.381.*	24.391.*	Insulator:PA Body:Brass Surface:Nickel plated	CATIII 1000V/Max.32A
24.382.*	24.392.*		CATIII 1000V/Max.24A
24.383.*	24.393.*		CATIII 1000V/Max.32A
24.384.*	24.394.*		CATIII 1000V/Max.32A

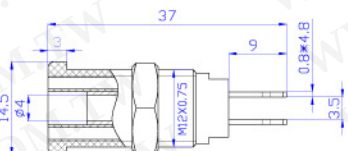


24.260.*

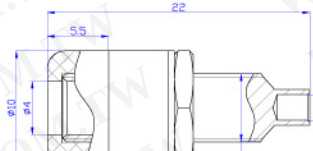
24.247.*



Material
 Insulator:PA
 Body:Brass
 Surface:Nickel plated
Rated voltage/current
 CATIII 1000V/Max.32A

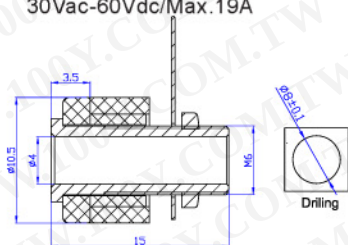


Material
 Insulator:ABS
 Body:Brass
 Surface:Nickel plated
Rated voltage/current
 30Vac-60Vdc/Max.24A



24.246.*

Material
 Insulator:ABS
 Body:Brass
 Surface:Nickel plated
Rated voltage/current
 30Vac-60Vdc/Max.19A



Binding Post

24.823. *

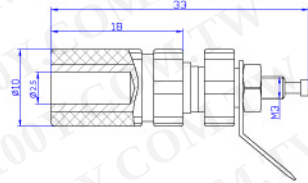


Material

Insulator:ABS
 Body:Brass
 Surface:Nickel plated

Rated voltage/current

30Vac-60Vdc/Max.19A



24.827. *

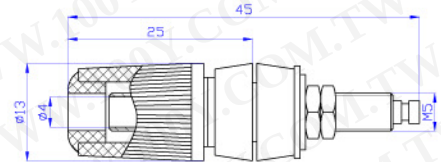


Material

Insulator:ABS
 Body:Brass
 Surface:Nickel plated

Rated voltage/current

30Vac-60Vdc/Max.24A



24.824. *

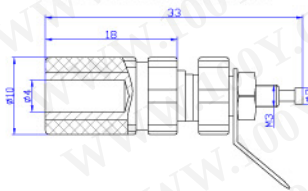


Material

Insulator:ABS
 Body:Brass
 Surface:Nickel plated

Rated voltage/current

30Vac-60Vdc/Max.24A



24.828. *

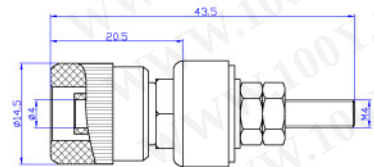


Material

Insulator:ABS
 Body:Brass
 Surface:Nickel plated

Rated voltage/current

30Vac-60Vdc/Max.24A



24.825. *

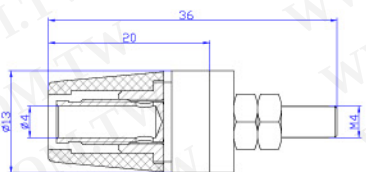


Material

Insulator:ABS
 Body:Brass
 Surface:Nickel plated

Rated voltage/current

30Vac-60Vdc/Max.24A



24.932. *

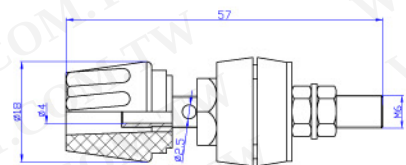


Material

Insulator:ABS
 Body:Brass
 Surface:Nickel plated

Rated voltage/current

30Vac-60Vdc/Max.50A



24.826. *

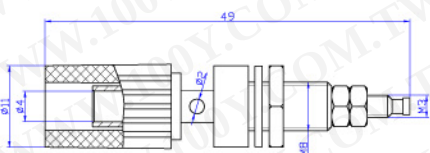


Material

Insulator:ABS
 Surface:Nickel plated

Rated voltage/current

30Vac-60Vdc/Max.19A



24.933. *

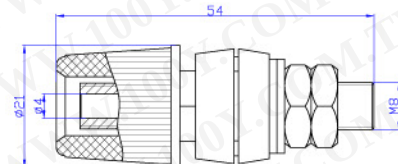


Material

Insulator:ABS
 Body:Brass
 Surface:Nickel plated

Rated voltage/current

30Vac-60Vdc/Max.60A



Binding Post

24.934.*



Material

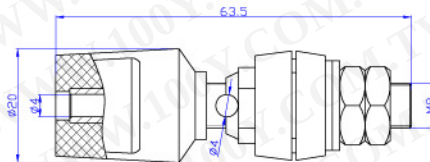
Insulator:ABS

Body:Brass

Surface:Nickel plated

Rated voltage/current

30Vac-60Vdc/Max.60A



24.935.*



Material

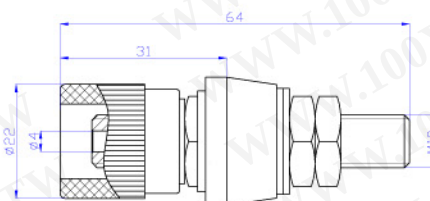
Insulator:ABS

Body:Brass

Surface:Nickel plated

Rated voltage/current

30Vac-60Vdc/Max.80A



24.936.*



Material

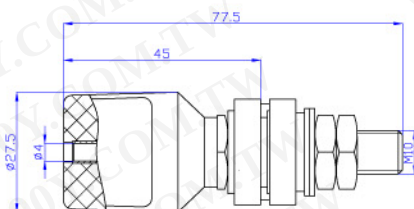
Insulator:ABS

Body:Brass

Surface:Nickel plated

Rated voltage/current

30Vac-60Vdc/Max.100A



24.937.*



Material

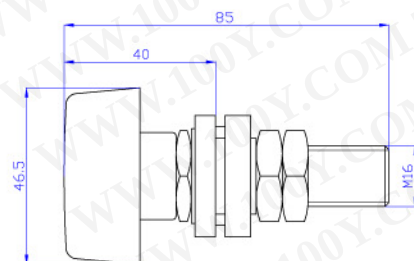
Insulator:ABS

Body:Brass

Surface:Nickel plated

Rated voltage/current

30Vac-60Vdc/Max.150A



Banana Plug

25.101. *



Material

Insulator:PVC

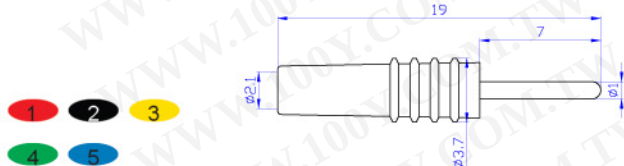
Body:Brass

Surface:Gold plated

*Solder connection

Rated voltage/current

30Vac-60Vdc/Max.6A



25.204. *



Material

Insulator:PE

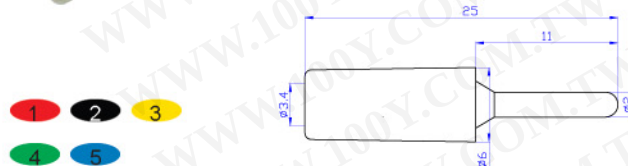
Body:Brass

Surface:Nickel plated

*Solder connection

Rated voltage/current

30Vac-60Vdc/Max.10A



25.201. *



Material

Insulator:PVC

Body:Brass

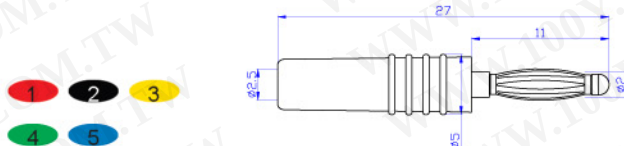
Spring:Beryllium copper

Surface:Gold plated

*Solder connection

Rated voltage/current

30Vac-60Vdc/Max.10A



25.205. *



Material

Insulator:PVC

Body:Brass

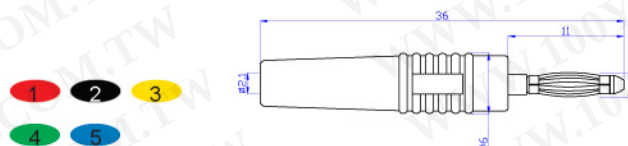
Spring:Beryllium copper

Surface:Gold plated

*Solder connection

Rated voltage/current

30Vac-60Vdc/Max.10A



25.202. *



Material

Insulator:PE

Body:Brass

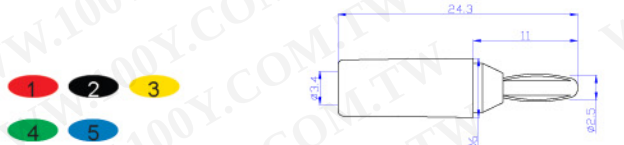
Spring:Beryllium copper

Surface:Gold plated

*Solder connection

Rated voltage/current

30Vac-60Vdc/Max.12A



25.206. *



Material

Insulator:PE

Body:Brass

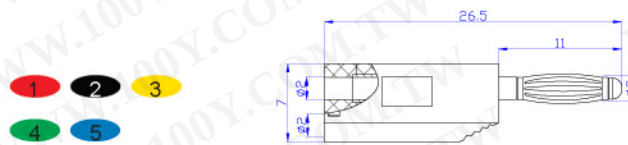
Spring:Beryllium copper

Surface:Gold plated

*Solder connection

Rated voltage/current

30Vac-60Vdc/Max.10A



25.203. *



Material

Insulator:PE

Body:Brass

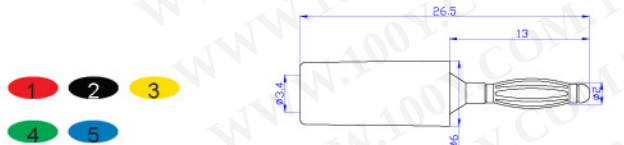
Spring:Beryllium copper

Surface:Gold plated

*Solder connection

Rated voltage/current

30Vac-60Vdc/Max.10A



25.207. *



Material

Insulator:PE

Body:Brass

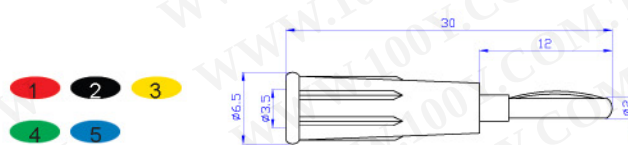
Spring:Beryllium copper

Surface:Gold plated

*Solder connection

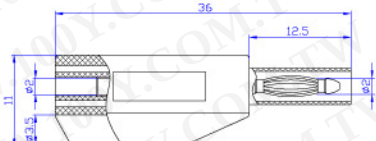
Rated voltage/current

30Vac-60Vdc/Max.10A

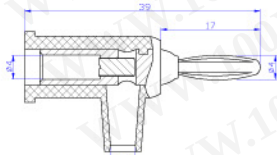


Banana Plug

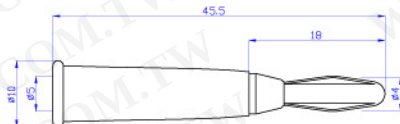
25.208. *



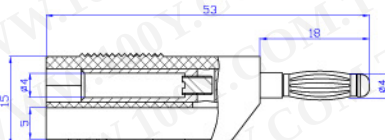
25.401. *



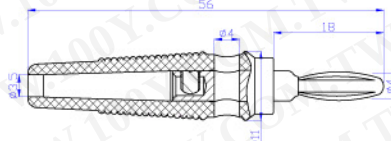
25.402. *



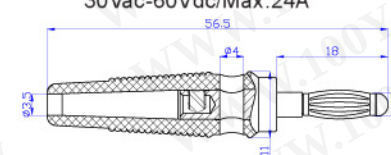
25.403. *



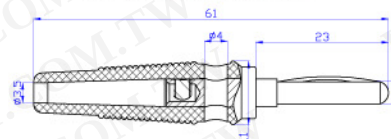
25.410. *



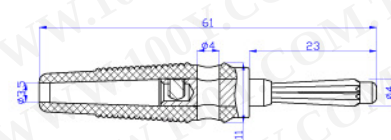
25.411. *



25.412. *



25.413. *

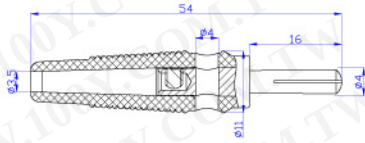


Banana Plug

25.414. *



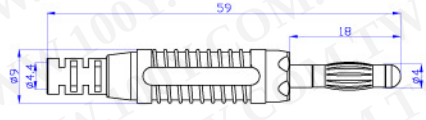
Material
 Insulator:PVC
 Body:Brass
 Surface:Nickel plated
 *Screw connection
Rated voltage/current
 30Vac-60Vdc/Max.32A



25.422. *



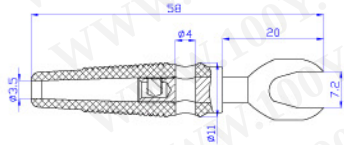
Material
 Insulator:PA
 Body:Brass
 Spring:Beryllium copper
 Surface:Gold plated
 *Solder connection
Rated voltage/current
 30Vac-60Vdc/Max.24A



25.415. *



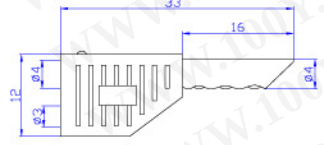
Material
 Insulator:PVC
 Body:Brass
 Surface:Nickel plated
 *Screw connection
Rated voltage/current
 30Vac-60Vdc/Max.24A



25.425. *



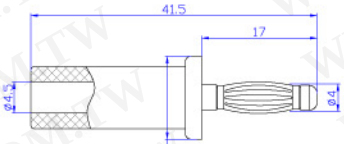
Material
 Insulator:PE
 Body:Beryllium copper
 Spring:Beryllium copper
 Surface:Gold plated
 *Solder connection
Rated voltage/current
 30Vac-60Vdc/Max.19A



25.420. *



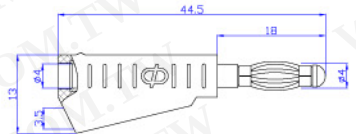
Material
 Insulator:ABS
 Body:Brass
 Surface:Nickel plated
 *Screw connection
Rated voltage/current
 30Vac-60Vdc/Max.24A



25.426. *



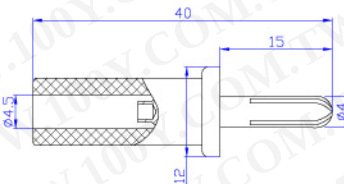
Material
 Insulator:PE
 Body:Brass
 Spring:Steel
 Surface:Nickel plated
 *Solder connection
Rated voltage/current
 30Vac-60Vdc/Max.19A



25.421. *



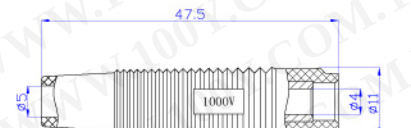
Material
 Insulator:ABS
 Body:Brass
 Surface:Nickel plated
 *Solder connection
Rated voltage/current
 30Vac-60Vdc/Max.24A



25.430. *



Material
 Insulator:PVC
 Body:Brass
 Surface:Nickel plated
 *Screw connection
Rated voltage/current
 30Vac-60Vdc/Max.24A

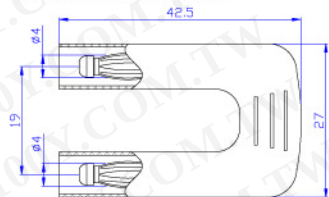


Connecting Plug

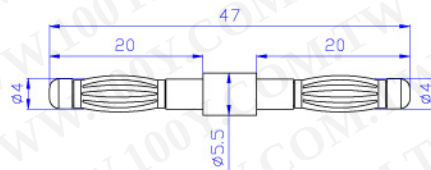
26.460.*



Insulator:ABS
Body:Brass
Spring:Beryllium copper
Surface:Nickel plated
Rated voltage/current
CAT II 1000V/Max.32A



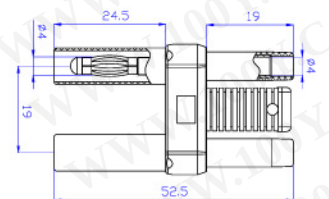
Body: Brass
Spring: Beryllium copper
Surface: Nickel plated
Rated voltage/current
30Vac-60Vdc/Max.32A



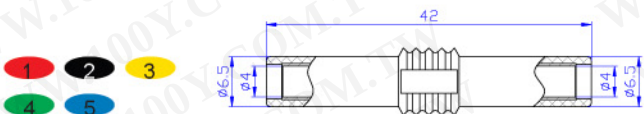
CE



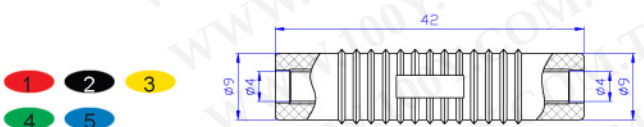
Insulator:PA
Body:Brass
Spring:Beryllium copper
Surface:Nickel plated
Rated voltage/current
CAT II 1000V/Max.32A



Insulator:PVC
Body:Brass
Surface:Nickel plated
Rated voltage/current
30Vac-60Vdc/Max.19A



Insulator:PVC
Body:Brass
Surface:Nickel plated
Rated voltage/current
30Vac-60Vdc/Max.24A



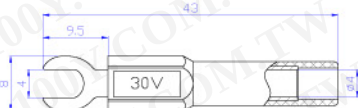
Connecting Plug

26.450.*



Material

Insulator:PA
 Body:Brass
 Surface:Nickel plated
Rated voltage/current
 30Vac-60Vdc/Max.36A

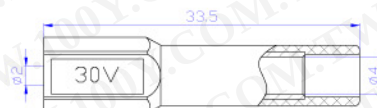


26.454.*



Material

Insulator:PA
 Body:Brass
 Surface:Nickel plated
Rated voltage/current
 30Vac-60Vdc/Max.10A

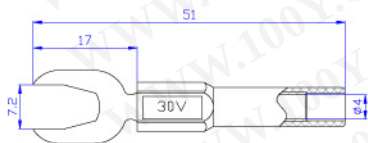


26.451.*



Material

Insulator:PA
 Body:Brass
 Surface:Nickel plated
Rated voltage/current
 30Vac-60Vdc/Max.36A

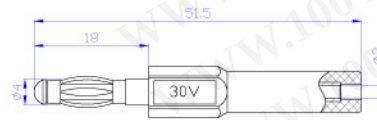


26.455.*



Material

Insulator:PA
 Body:Brass
 Spring:Beryllium copper
 Surface:Nickel plated
Rated voltage/current
 30Vac-60Vdc/Max.10A

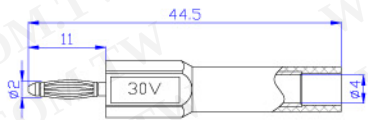


26.452.*



Material

Insulator:PA
 Body:Brass
 Spring:Beryllium copper
 Surface:Gold plated
Rated voltage/current
 30Vac-60Vdc/Max.36A

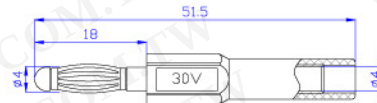


26.456.*



Material

Insulator:PA
 Body:Brass
 Spring:Beryllium copper
 Surface:Nickel plated
Rated voltage/current
 30Vac-60Vdc/Max.10A

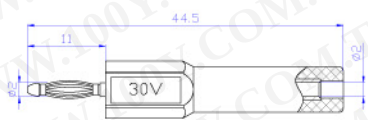


26.453.*



Material

Insulator:PA
 Body:Brass
 Spring:Beryllium copper
 Surface:Gold plated
Rated voltage/current
 30Vac-60Vdc/Max.10A

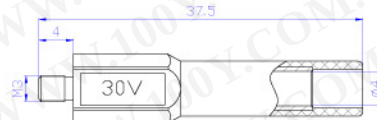


26.457



Material

Insulator:PA
 Body:Brass
 Spring:Beryllium copper
 Surface:Nickel plated
Rated voltage/current
 30Vac-60Vdc/Max.10A



Connecting Plug

26.458.*

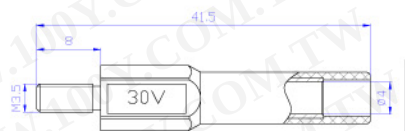


Material

Insulator:PA
 Body:Brass
 Spring:Beryllium copper
 Surface:Nickel plated

Rated voltage/current

30Vac-60Vdc/Max.36A



26.459.*

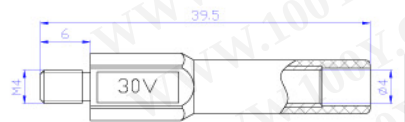


Material

Insulator:PA
 Body:Brass
 Spring:Beryllium copper
 Surface:Nickel plated

Rated voltage/current

30Vac-60Vdc/Max.36A



26.470.*

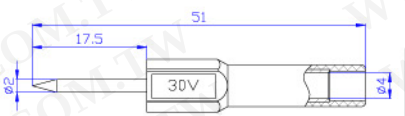


Material

Insulator:PA
 Body:Brass
 Surface:Nickel plated

Rated voltage/current

30Vac-60Vdc/Max.10A



Material

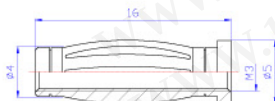
Body:Brass
 Surface:Gold plated

Rated voltage/current

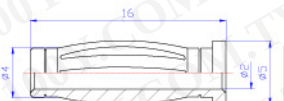
30Vac-60Vdc/Max.32A



26.480



26.481



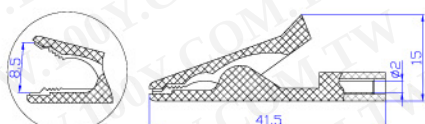
Crocodile clip

27.187. *



Material

Insulator:PA
 Body:Brass
 Surface:Nickel plated
Rated voltage/current
 30Vac-60Vdc/Max.10A

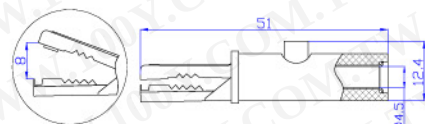


27.259. *



Material

Insulator:ABS
 Body:Steel
 Surface:Nickel plated
Rated voltage/current
 30Vac-60Vdc/Max.19A

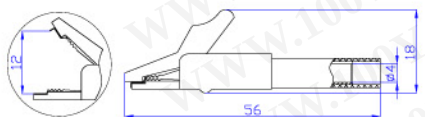


27.258. *



Material

Insulator:PA
 Body:Brass
 Surface:Nickel plated
Rated voltage/current
 CATII 300V/Max.15A

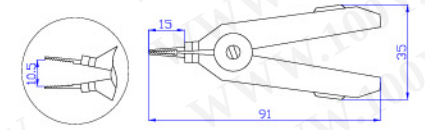


27.320. *



Material

Insulator:ABS
 Body:Brass
 Surface:Gold plated

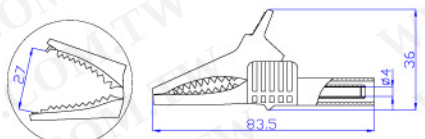


27.262. *



Material

Insulator:PA
 Body:Brass
 Surface:Nickel plated
Rated voltage/current
 CATIII 1000V/Max.32A

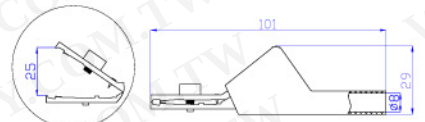


27.330. *



Material

Insulator:PVC
 Body:Brass
 Surface:Nickel plated

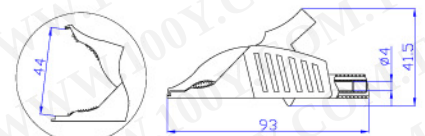


27.263. *



Material

Insulator:PA
 Body:Brass
 Surface:Nickel plated
Rated voltage/current
 CATIII 1000V/Max.32A



27.710/711/712. *



27.710



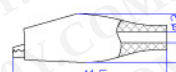
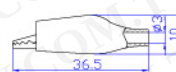
27.711



27.712

Material

Insulator:PVC
 Body:Steel
 Surface:Nickel plated



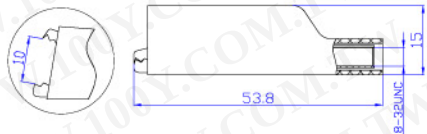
Crocodile clip

27.714.*



Material

Insulator:PVC
 Body:Steel
 Surface:Nickel plated



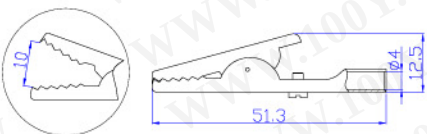
1 2

27.716.*



Material

Body:Steel
 Surface:Nickel plated
Current
 Max.10A

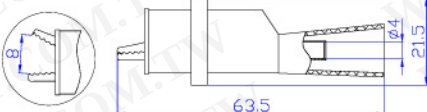


27.718.*



Material

Insulator:PVC
 Body:Steel
 Surface:Nickel plated



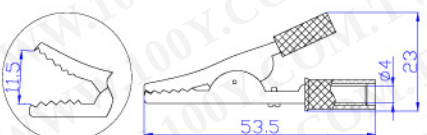
1 2

27.719.*



Material

Insulator:ABS
 Body:Steel
 Surface:Nickel plated



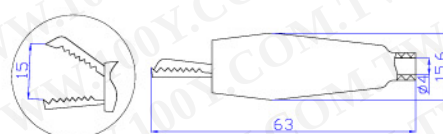
1 2

27.720.*



Material

Insulator:PVC
 Body:Steel
 Surface:Nickel plated



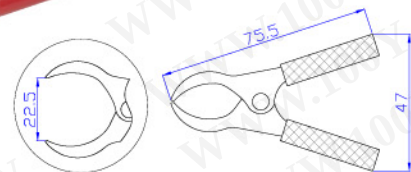
1 2

27.722.*



Material

Insulator:PVC
 Body:Steel
 Surface:Nickel plated
Current
 Max.30A



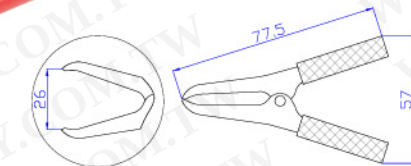
1 2

27.723.*



Material

Insulator:PVC
 Body:Steel
 Surface:Nickel plated
Current
 Max.30A



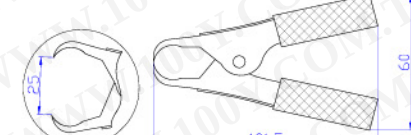
1 2

27.211.*



Material

Insulator:PVC
 Body:Steel
 Surface:Nickel plated
Current
 Max.50A



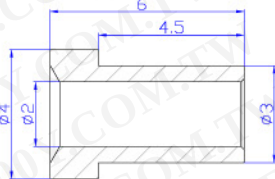
1 2

Uninsulated Banana plug & Socket

28.110

Material

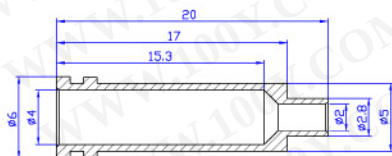
Body: Brass
 Surface: Gold plated



28.210

Material

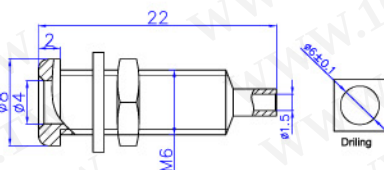
Body: Brass
 Surface: Gold plated



28.220

Material

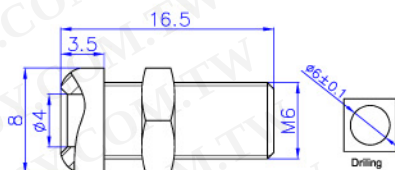
Body: Brass
 Surface: Nickel plated



28.230

Material

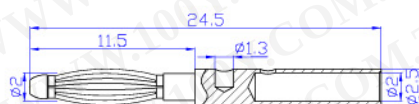
Body: Brass
 Surface: Nickel plated



28.310

Material

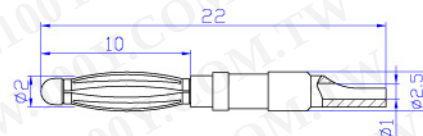
Body: Brass
 Surface: Gold plated



28.320

Material

Body: Brass
 Spring: Beryllium copper
 Surface: Gold plated



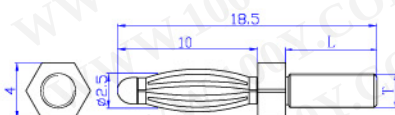
28.33*



Item No.	T	L
28.330	M2.0	6.5
28.331	M2.5	6.5
28.332	M3.0	6.5

Material

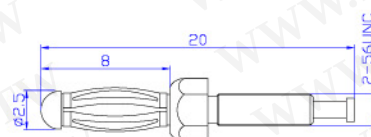
Body: Brass
 Spring: Beryllium copper
 Surface: Gold plated



28.340

Material

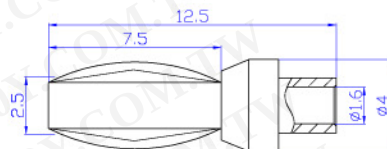
Body: Brass
 Spring: Beryllium copper
 Surface: Gold plated



28.350

Material

Body: Brass
 Spring: Beryllium copper
 Surface: Gold plated



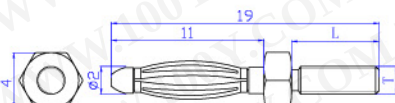
28.36*



Item No.	T	L
28.360	M2.0	6.5
28.361	M2.0	10.0
28.362	M2.5	6.5

Material

Body: Brass
 Spring: Beryllium copper
 Surface: Gold plated



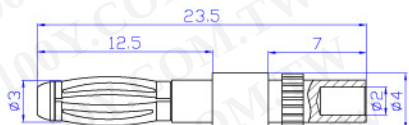
Uninsulated Banana plug & Socket

28.370



Material

Body: Brass
 Spring: Beryllium copper
 Surface: Nickel plated

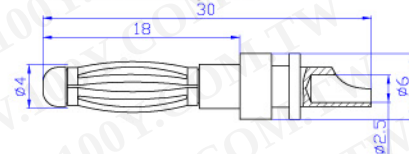


28.440



Material

Body: Brass
 Spring: Beryllium copper
 Surface: Nickel plated

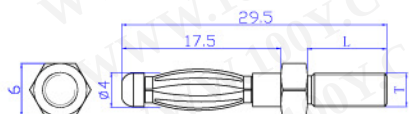


28.41*



Material

Body: Brass
 Spring: Beryllium copper
 Surface: Nickel plated

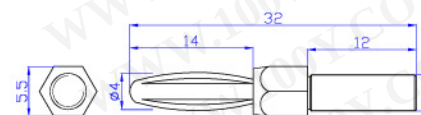


28.450



Material

Body: Brass
 Spring: Beryllium copper
 Surface: Nickel plated



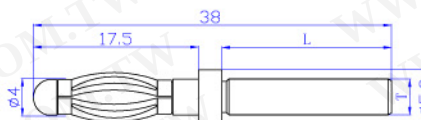
28.46*

Item No.	T	L
28.410	M3.0	6.0
28.411	M3.0	10.0
28.412	M4.0	4.5
28.413	M4.0	6.0
28.414	M4.0	9.0
28.415	M4.0	18.0



Material

Body: Brass
 Spring: Beryllium copper
 Surface: Nickel plated

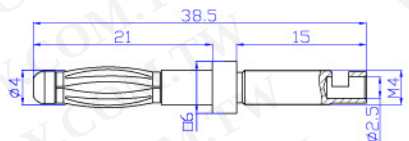


28.420



Material

Body: Brass
 Spring: Beryllium copper
 Surface: Gold plated



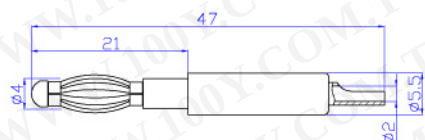
Item No.	T	L
28.460	M3.0	3.0
28.461	M3.0	6.5
28.462	M4.0	6.0
28.463	M4.0	9.0

28.430



Material

Body: Brass
 Spring: Beryllium copper
 Surface: Gold plated

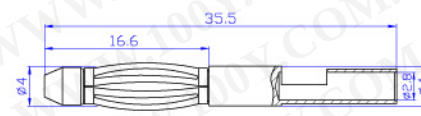


28.510



Material

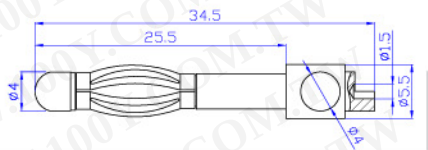
Body: Brass
 Spring: Beryllium copper
 Surface: Nickel plated



28.520



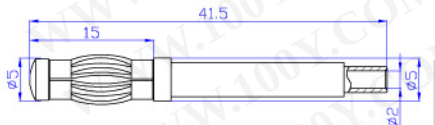
Body: Brass
Spring: Beryllium copper
Surface: Nickel plated



28.610



Body: Brass
Spring: Beryllium copper
Surface: Gold plated



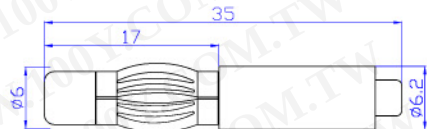
28.710



Body: Brass
Spring: Beryllium copper
Surface: Nickel plated



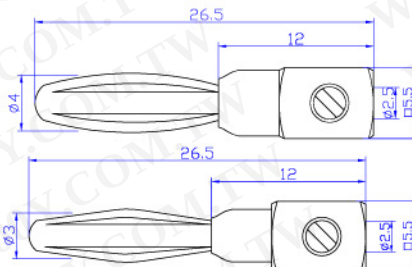
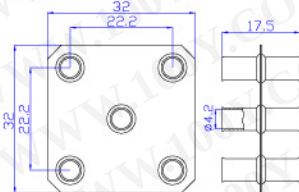
Body: Brass
Spring: Beryllium copper
Surface: Silver plated



28.910



Body:Copper
Surface:Nickel plated



Test Kits

33.110



2 x 4mm safety test lead: [22.420](#) (1mm² JBF wire, L:100cm)
2 x test probe: [20.164](#)
2 x safety crocodile clips: [27.262](#)
2 x test clip: [20.169](#)

33.120



2 x 4mm safety test lead: [22.420](#) (1mm² JBF wire, L:100cm)
2 x test probe: [20.164](#)
2 x safety crocodile clips: [27.262](#)
2 x test probe: [20.168](#)

33.130



2 x 4mm safety test lead: [22.310](#) (1mm² JBF wire, L:100cm)
2 x test probe: [20.164](#)
2 x safety crocodile clips: [27.262](#)
2 x test clip: [20.169](#)

33.140



2 x 4mm safety test lead: [22.280](#) (1mm² JBF wire, L:100cm)
2 x test probe: [20.157](#)
2 x safety crocodile clips: [27.262](#)
2 x test clip: [20.169](#)

Test Kits

33.150



- 2 x 4mm safety test lead: [22.280](#) (1mm² JBF wire, L:100cm)
- 2 x 4mm test lead: [22.530](#) (0.75mm² PVC wire, L:25cm)
- 2 x test probe: [20.157](#)
- 2 x safety crocodile clips: [27.262](#)

33.310



- 2 x 4mm safety test lead: [22.280](#) (1mm² JBF wire, L:100cm)
- 2 x 4mm test lead: [22.370](#) (1mm² JBF wire, L:100cm)
- 2 x test probe: [20.157](#)
- 2 x safety crocodile clips: [27.262](#)
- 2 x test clip: [20.169](#)

★ Packed in the tool bag



33.320



- 2 x 4mm safety test lead: [22.280](#) (1mm² JBF wire, L:100cm)
- 2 x test probe: [20.157](#)
- 2 x test probe: [20.164](#)
- 2 x safety crocodile clips: [27.262](#)
- 2 x test clip: [20.169](#)
- 2 x connecting plug: [26.451](#)
- 2 x connecting plug: [26.456](#)

★ Packed in the tool bag



Test kits-DIY Zone

35.900



Choose the products from our catalogue and we will pack them into the tool bag as you want. Suitable for the small test kits with the test lead within 100CM.

- Feature:**
1. Five independent space of each bag
 2. Tool bag can hang on the wall or your belt
 3. Free logo space

35.910



Choose the products from our catalogue and we will pack them into the magic tool box as you want. Suitable for the medium test kits with the test lead within 200CM.

- Feature:**
1. Tool box can be divided into the different space with the plastic insert
 2. Tool bag can hang on the wall
 3. Free logo space

35.911



Choose the products from our catalogue and we will pack them into the magic tool box as you want. Suitable for the big test kits with the test lead within 500CM.

- Feature:**
1. Tool box can be divided into the different space with the plastic insert
 2. Tool bag can hang on the wall
 3. Free logo space

35.920

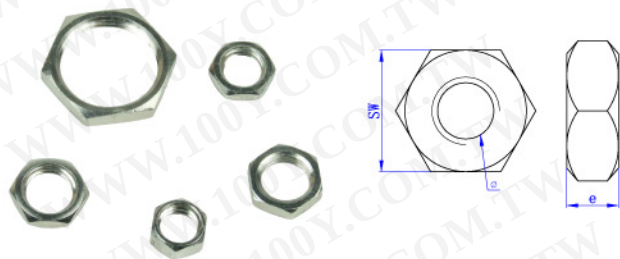


Choose the products from our catalogue and we will pack them into the tool box as you want. Suitable for the professional test kits.

- Feature:**
1. Special material to make the box that insure it can save in different working enviroment
 2. Foam-rubber cushion protect the inside products
 3. Free logo space

Test Kits

Hex nut



Item No.	T	e	s w
035.0005	M4	3	6
035.0010	M6	2	8
035.0014	M8	3	10
035.0023	M12	2.5	14

Round nut



Item No.	T	e	φ
035.0039	M6	2.5	8
035.0029	M8	3	10
035.0030	M12	5	14

Terminals

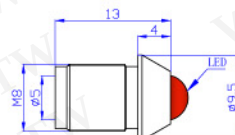


Item No.	W	L
023.0083	2.8	14
023.0084	4.8	15
023.0085	3.8	19

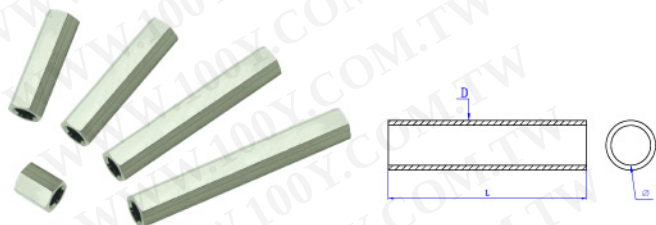
LED Base



35.010

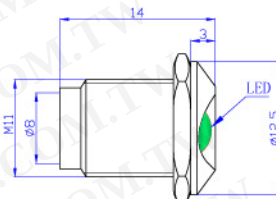


Hex spacers



Item No.	φ	s w	L
023.0086	3	6	8
023.0087	3	6	20

35.020



35.030

