

TYPE QPX-Y

Universal VERSITAP™
Parallel Clamp



Universal parallel clamp for copper and aluminum. Tin-plated. Makes parallel taps, tees, crosses or end-to-end connections.

Catalog Number	Conductor Range Aluminum or Copper	
	Run	Tap
QPX2C2C-Y	6 - 2 str.	6 - 2 str.
QPX282C-Y	1 - 4/0 str.	6 - 2 str.
QPX2828-Y	1/0 - 4/0 str.	1/0 - 4/0 str.
QPX342C-Y	250 - 500 kcmil	6 - 2 str.
QPX3428-Y	250 - 500 kcmil	1/0 - 4/0 str.
QPX3434-Y	250 - 500 kcmil	250 - 500 kcmil
QPX4444-Y	750 - 1000 kcmil	750 - 1000 kcmil

TYPES KPA, KPA-UP

SCRULUG™ Terminal
For Copper Cable



Figure 1



Figure 2

High copper alloy terminal for joining a wide range of cable to equipment pads or terminal blocks. Plain copper finish.

Catalog Number Fig. 1	Catalog Number Fig. 2	Conductor Range
KPA8C	KPA8CUP*	14 sol. - 6 str.
KPA4C	KPA4CUP*	14 sol. - 4 str.
KPA25	—	6 - 1/0 str.
KPA28	—	6 - 4/0 str.
KPA34	—	2/0 str. - 500 kcmil

* For tin plating drop "UP" suffix and add "TP" suffix.

TYPE KLU

SCRULUG™ Terminal
For Copper Cable
Offset Tongue Non-plated



High copper alloy terminal with offset tongue for joining a wide range of cable to equipment pads or bar. Easy to install with screwdriver or wrench. Connector is reusable. Plain copper finish.

Catalog Number	Conductor Range
KLU25	14 - 10 sol.
KLU35	14 sol. - 6 str.
KLU70	8 sol. - 2 str.
KLU125	2 - 1/0 str.
KLU175	4 - 3/0 str.
KLU225	2 - 4/0 str.
KLU300	1/0 str. - 350 kcmil
KLU400	1/0 str. - 500 kcmil

TYPE KA

KA-LUG™ Terminal
For Copper Cable



Compact, economical, high copper alloy terminal for joining a wide range of cable to equipment pads or terminal blocks.

Catalog Number	Conductor Range
KA8C	14 sol. - 8 str.
KA4C	14sol. - 4 str.
KA25	4 - 1/0 str.
KA25-2TC38	4 - 1/0 str.
KA28	1 - 4/0 str.
KA34	4/0 str. - 500 kcmil

TYPE QA

QIKLUG™ Terminal



Heavy-duty terminal for a wide range of copper cables. One-hole tongue.

Catalog Number	Conductor Range	Stud Size
QA8C-B	14 sol. - 8 str.	10
QA4C-B	8 - 4 str.	1/4
QA1C-B	4 - 1 str.	1/4
QA26-B	1/0 - 2/0 str.	3/8
QA28-B	3/0 - 4/0 str.	3/8
QA31-B	250 - 350 kcmil	1/2
QA34-B	400 - 500 kcmil	1/2
QA40-B	600 - 800 kcmil	5/8
QA44-B	850 - 1000 kcmil	5/8
QA46-B	1100 - 1500 kcmil	3/4

TYPES QA-2, QA-4

QIKLUG™ Terminal



Heavy-duty terminal for a wide range of copper cables. Two-hole and four-hole tongues.

Catalog Number	Conductor Range	Stud Hole Size	Stud Hole Centers
QA8C-2B	14 sol. - 8 str.	10	5/8
QA4C-2B	8 - 4 str.	1/4	5/8
QA1C-2B	4 - 1 str.	5/16	7/8
QA26-2B	1/0 - 2/0 str.	3/8	1
QA28-2B	3/0 - 4/0 str.	3/8	1
QA31-2B	250 - 350 kcmil	3/8	1
QA26-2N	1/0 - 2/0 str.	1/2	1-3/4
QA28-2N	3/0 - 4/0 str.	1/2	1-3/4
QA31-2N	250 - 350 kcmil	1/2	1-3/4
QA34-2B	400 - 500 kcmil	3/8	1
QA34-2N	400 - 500 kcmil	1/2	1-3/4
QA34-4B	400 - 500 kcmil	3/8	1
QA40-2N	600 - 800 kcmil	1/2	1-3/4
QA44-2N	850 - 1000 kcmil		
QA44-4N	850 - 1000 kcmil		
QA46-2N	1100 - 1500 kcmil		

TYPE QDA**QIKLUG™ Terminal**

Heavy-duty terminal for a wide range of cable to equipment studs. One-hole tongue finished on both sides.

Catalog Number	Conductor Range	Stud Size
QDA8C	14 sol. - 8 str.	3/8
QDA4C	8 - 4 str.	3/8
QDA1C	4 - 1 str.	3/8
QDA26	1/0 - 2/0 str.	1/2
QDA28	3/0 - 4/0 str.	1/2
QDA31	250 - 500 kcmil	5/8
QDA34	400 - 500 kcmil	3/4
QDA40	600 - 800 kcmil	1

TYPES Q2A-2, Q2A-2N, Q2A-4N**QIKLUG™ Terminal**

Heavy-duty terminal for a wide range of copper cable. Joins two cables to equipment pads or bars. Two hole and four hole tongue.

Catalog Number	Conductor Range	Stud Hole Size	Stud Hole Centers
Q2A1C-2	4 - 1 str.	3/8	1
Q2A26-2N	1/0 - 2/0 str.	1/2	1-3/4
Q2A28-2N	3/0 - 4/0 str.		
Q2A31-2N	250 - 350 kcmil		
Q2A34-2N	400 - 500 kcmil		
Q2A40-2N	600 - 800 kcmil		
Q2A28-4N	3/0 - 4/0 str.		
Q2A31-4N	250 - 350 kcmil		
Q2A34-4N	400 - 500 kcmil		
Q2A40-4N	600 - 800 kcmil		
Q2A44-4N	850 - 1000 kcmil		
Q2A46-4N	1100 - 1500 kcmil		

TYPES Q3A-2N, Q3A-4N**QIKLUG™ Terminal**

Heavy-duty terminal for a wide range of copper cable. Joins three cables to equipment pads or bars.

Catalog Number	Conductor Range	Stud Hole Size	Stud Hole Centers
Q3A28-2N	3/0 - 4/0 str.	1/2	1-3/4
Q3A31-2N	250 - 350 kcmil		
Q3A34-2N	400 - 500 kcmil		
Q3A28-4N	3/0 - 4/0 str.		
Q3A31-4N	250 - 350 kcmil		
Q3A34-4N	400 - 500 kcmil		
Q3A40-4N	600 - 800 kcmil		
Q3A44-4N	850 - 1000 kcmil		
Q3A46-4N	1100 - 1500 kcmil		
Q3A48-4N	1600 - 2000 kcmil		

TYPE KA-U**Universal Terminal**

(1 Conductor)

For Aluminum and Copper Conductors



Fig. 1

Fig. 2

These dual-rated one conductor lugs are constructed from high strength aluminum alloy and electro tin-plated to provide low contact resistance.

Catalog Number	Conductor Range	Figure Number	Recommended Tightening Torque (in-lb) ▲
KA6U	14 - 6 str.	1	45
KA2U	14 - 2 str.	1	50
KA25U	14 - 1/0 str.	1	50
KA26U	6 - 2/0 str.	1	120
KA29U	6 str. - 250 kcmil	2	275
KA30U	6 str. - 300 kcmil	2	275
KA31U	6 str. - 350 kcmil	2	275
KA34U	4 str. - 500 kcmil	2	500
KA36U	2 str. - 600 kcmil	2	500
KA40U	300 - 800 kcmil	2	550
KA44U	500 - 1000 kcmil	2	550

▲ Listed torque values are for maximum conductor size accommodated.

TYPE K2A-U**Universal Terminal**

(2 Conductors)

For Aluminum and Copper Conductors

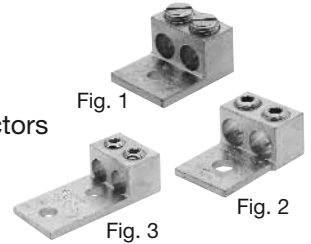


Fig. 1

Fig. 2

Fig. 3

Compact, wide-range, tin-plated aluminum terminal for use with two copper or aluminum cables.

Catalog Number	Conductor Range	Stud Hole Size	Stud Hole Spacing	Fig. No.	Recommended Tightening Torque (in-lb) ▲
K2A25U	Two: 14 - 1/0 str.	1/4	—	1	50
K2A26U	Two: 14 - 2/0 str.	1/4	—	1	120
K2A29U	Two: 6 str. - 250 kcmil	3/8	—	2	275
K2A31U	Two: 4 str. - 350 kcmil	1/2	—	2	275
K2A36U	Two: 2 str. - 600 kcmil	1/2	—	2	375
K2A40U	Two: 300 - 800 kcmil	5/8	—	2	550
K2A44U	Two: 500 - 1000 kcmil	5/8	—	2	550
K2A31U-2N*	Two: 6 str. - 350 kcmil	1/2	1-3/4	3	275
K2A36U-2N*	Two: 2 str. - 600 kcmil	1/2	1-3/4	3	375
K2A40U-2N*	Two: 300 - 800 kcmil	1/2	1-3/4	3	375
K2A44U-2N*	Two: 500 - 1000 kcmil	1/2	1-3/4	3	375

* Tongue holes drilled per NEMA standards.

▲ Listed torque values are for maximum conductor size accommodated.