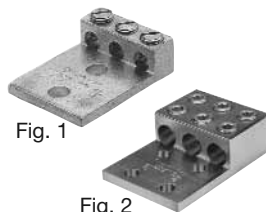


TYPES K3A-U, KK3A-U

Universal Terminal

(3 Conductor)

For Aluminum & Copper Conductors



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

Catalog Number	Conductor Range	Stud Hole Size	Fig. No.	Recommended Tightening Torque (in-lb) ▲
K3A2U-2*	Three: 14 - 2 str.	5/16	1	50
K3A25U-2*	Three: 14 - 1/0 str.	3/8	1	50
K3A26U-2N	Three: 14 - 2/0 str.	1/2	1	50
K3A27U-2N	Three: 6 - 3/0 str.	1/2	1	275
K3A29U-2N	Three: 6 str. - 250 kcmil	1/2	1	275
K3A31U-2N	Three: 6 str. - 350 kcmil	1/2	1	275
K3A36U-2N	Three: 2 str. - 600 kcmil	1/2	1	375
KK3A36U-2N	Three: 2 str. - 600 kcmil	1/2	2	375
KK3A40U-2N	Three: 300 - 800 kcmil	1/2	2	375
KK3A44U-2N	Three: 500 - 1000 kcmil	1/2	2	375

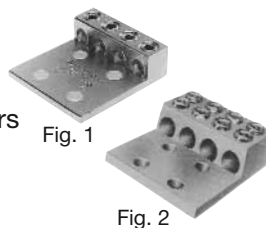
* Slotted screw.
 "N" indicates NEMA Standard holes.
 ▲ Listed torque values are for maximum conductor size accommodated.

TYPE K4A-U

Universal Terminal

(4 Conductor)

For Aluminum and Copper Conductors



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

Catalog Number	Conductor Range	Stud Hole Size	Fig. No.	Recommended Tightening Torque (in-lb) ▲
K4A29U-4N	Four: 6 str. - 250 kcmil	1/2	1	275
K4A31U-4N	Four: 6 str. - 350 kcmil	1/2	1	275
KK4A36U-4N	Four: 2 str. - 600 kcmil	1/2	2	375
KK4A40U-4N	Four: 300 - 800 kcmil	1/2	2	375

"N" indicates NEMA Standard holes.
 ▲ Listed torque values are for maximum conductor size accommodated.

TYPE BGBL

Lay-In QIKLUG™

*UL Listed 90°C, 600 V



The Lay-In QIKLUG™, type BGBL is manufactured from high strength 6061-T6 aluminum, and is ideally suited for grounding and bonding applications accommodating both copper and aluminum conductor sizes 14 AWG to 250 kcmil.

Catalog Number	Conductor Range	Hex Size
BGBL-4	14 - 4 str.	Slot
BGBL-1/0	14 - 1/0 str.	Slot
BGBL-250	6 str. - 250 kcmil	7/32

TYPE CL50-1

Copper Lay-In QIKLUG™

For Copper



The Lay-In QIKLUG™ is manufactured from high strength pure electrolytic copper to ensure maximum strength and conductivity. UL467 Listed for Direct Burial in earth or concrete. The open-faced design allows for fast lay-in of the conductor without the need for cutting or breaking.

Catalog Number	Conductor Range Copper	Stud Hole
CL50-1	14 - 4 AWG	10

NOTE: Stainless Steel Screws.

TYPE KPB

For Copper



UL467 Listed for direct burial application in earth or concrete.

Catalog Number	Cable Range	Stud Hole
KPB4CG1	10 - 4 str.	10*

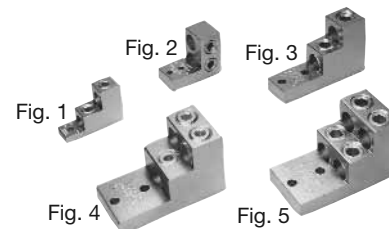
* To be assembled with TMH322 stainless steel hardware kit, ordered separately.

TYPE K11A-U

Universal Terminal

For Aluminum and

Copper Conductors



Dual-rated panelboard lugs are constructed from high strength extruded aluminum alloy and electro tin-plated to provide low contact resistance.

Catalog Number	Conductor Range	Stud Hole Size	Fig. No.	Recommended Tightening Torque (in-lb) ▲
K11A30U*	Two: 6 str. - 300 kcmil	5/16	1	275
K11A34U-2	Two: 4/0 str. - 500 kcmil	1/4	2	375
K11A36U-2	Two: 2 str. - 600 kcmil	3/8	3	
K21A36U-2	Three: 2 str. - 600 kcmil	3/8	4	
K22A36U-2	Four: 2 str. - 600 kcmil	3/8	5	
K11A39U-2	Two: 1/0 str. - 750 kcmil	3/8	3	
K22A39U-2	Four: 1/0 str. - 750 kcmil	3/8	5	

* Not CSA listed.
 ▲ Listed torque values are for maximum conductor size accommodated.