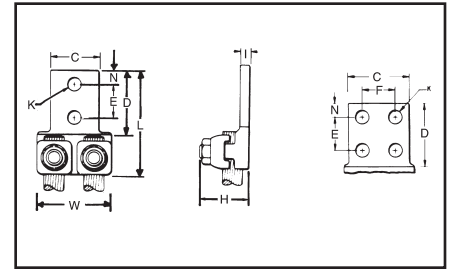


TYPE Q2A

QIKLUG™

For Copper Cable

Compact, high copper alloy terminal for joining two cables to equipment pads or bars. Each element accommodates a wide range of cable. One-wrench installation.



CATALOG NUMBER*	CONDUCTOR	NO. OF HOLES IN PAD	C	D	E & F	H	K	STUD HOLE SIZE	L	N	T	W	RECOMMENDED TIGHTENING TORQUE in-lb ▲
Q2A1C-2	4 STR. - 1 STR.	2	1-1/2	1-7/8	1	1-1/16	7/16	3/8	2-7/8	7/16	7/32	1-13/16	150
Q2A26-2N	1/0 STR. - 2/0 STR.	2 NEMA	1-5/8	3-1/8	3/4	1-3/16	9/16	1/2	4-3/16	5/8	7/32	1-15/16	180
Q2A28-2N	3/0 STR. - 4/0 STR.	2 NEMA	1-7/8						4-3/8				
Q2A28-4N		4 NEMA	3	1-11/16	2-1/8	250							
Q2A31-2N	250 - 350	2 NEMA	2-3/8				3	325					
Q2A31-4N		4 NEMA	3										
Q2A34-2N	400 - 500	2 NEMA	2-1/2	1-3/4	2	9/16	1/2	4-11/16	5/8	3/8	3	375	
Q2A34-4N		4 NEMA	3										
Q2A40-2N	600 - 800	2 NEMA	3	3-1/4	2-7/16	9/16	1/2	5	7/16	3-3/4	4-11/32	500	
Q2A40-4N		4 NEMA											
Q2A44-4N	850 - 1000	4 NEMA	3-1/4	3-1/4	2-3/4	3-1/8	9/16	1/2	5-1/4	1/2	4-11/32	600	
Q2A46-4N	1100 - 1500	4 NEMA	3-1/2										3-1/8

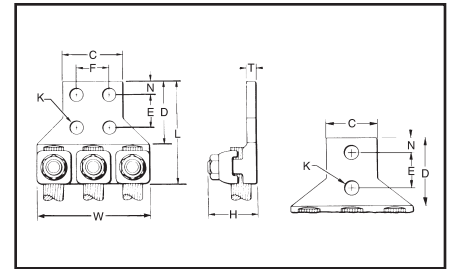
* "N" indicates NEMA standard stud holes.
All 4N items ✓ See note page A-2

TYPE Q3A

QIKLUG™

For Copper Cable

Compact, high copper alloy terminal for joining three cables to equipment pads or bar. Each element accommodates a wide range of cable. One-wrench installation.



CATALOG NUMBER*	CONDUCTOR	NO. OF HOLES IN PAD	C	D	E & F	H	K	STUD HOLE SIZE	L	N	T	W	RECOMMENDED TIGHTENING TORQUE in-lb
Q3A28-2N	3/0 STR. - 4/0 STR.	2 NEMA	1-7/8	3-1/8	1-3/4	1-3/8	9/16	1/2	4-5/16	5/8	1/4	3-3/16	250
Q3A28-4N		4 NEMA	3						4-3/8				
Q3A31-2N	250 - 350	2 NEMA	2-3/8	3-1/8	1-3/4	1-11/16	9/16	1/2	4-7/16	5/8	5/16	4-1/16	325
Q3A31-4N		4 NEMA	3										
Q3A34-2N	400 - 500	2 NEMA	2-1/2	3-1/8	1-3/4	1-15/16	9/16	1/2	4-3/4	5/8	3/8	4-9/16	375
Q3A34-4N		4 NEMA	3										
Q3A40-4N	600 - 800	4 NEMA	3	3-1/4	2-7/16	3-1/8	9/16	1/2	5	5/8	7/16	5-13/16	500
Q3A44-4N	850 - 1000	4 NEMA							3-1/4				
Q3A46-4N	1100 - 1500	4 NEMA	3-1/2	3-1/4	2-3/4	3-1/8	9/16	1/2	5-1/2	5/8	11/16	7-7/8	600

* "N" indicates NEMA standard stud holes.