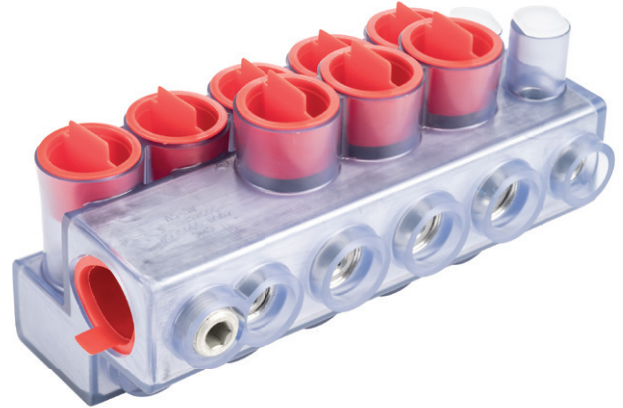


# Space-saving stud-mount transformer connector

First-to-market injection molded PVC insulated Z-bar transformer connector!

## One connector fits all your Z-Bar installations!

- Clear injection-molded PVC encapsulation provides superior insulation
- Patented universal stud hole design fits either 5/8" or 1" studs
- Dual rated for both copper and aluminum conductor, range taking from 500 KCMIL to 6
- Offers right-hand Installation
- Clear plated for low-contact resistance
- Fully tested to ANSI 119.4 for Class 'A' Connectors
- Includes aluminum radial-tipped set screws
- Fabricated from 6061-T6 aluminum alloy for conductivity and strength
- Includes CO-OX oxide inhibitor in all conductor holes and stud-mounting hole
- Individually wrapped and labeled for easy identification and cleanliness
- Install using a 9" insulated Allen wrench



## Three Product Offerings

Available as injection molded bar, uninsulated bar assembly, or a kit with two injection molded bars and one uninsulated bar

Catalog Number	No. of Cond.	Cond. Range	Trans. Stud	H	W	L
		AWG		Dimensions - Inches		
		MM2		Dimensions - (mm)		
ZQU8-500SLGRCI Insulated	8	500 - 6 240 - 16	UNIV.	3.38	3.50	7.00
	2*	1/0 - 10 55 - 6		85.73	88.90	177.80
ZQU8-500SLGRI Bare Bar	8	500 - 6 240 - 16	UNIV.	2.88	2.38	6.75
	2*	1/0 - 10 55 - 6		73.15	60.45	171.45
K-0120I Kit includes: 2 - ZQU8-500SLGRCI 1 - ZQU8-500SLGRI	Information listed above					

Notes: \*Streetlight/Ground Tap. For omission of co-ox oxide inhibitor, delete suffix "I".