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KLM6-250Y



For Use with Stranded Aluminum or Copper Code Conductors

- Kits include all of the connectors and hardware to make a complete transformer connection in a single convenient package
- Lugs are made from high strength, extruded aluminum alloy and are tin -plated to inhibit corrosion and oxidation
- Plated steel cap screws, belleville and flat washers, and hex nuts are provided to assure that terminal to bus connections are made using proper hardware resulting in true torque to pressure performance
- Hardware is packaged in a sealed plastic bag to prevent lost hardware prior to installation
- KLM6-800 and KLM350-800 kits include lugs that accommodate 750 kcmil conductors used with large transformers
- Lugs are UL Listed and CSA Certified for use up to 600 V and UL temperature rated 90°C

	Part Number	KLM6-250Y
	RoHS Compliancy Status	Compliant
	Note	KLM6-250Y replaces KLM6-250
	Part Description	Kit includes: (12) LAMA250-56 and hardware.
	Product Type	Mechanical Connectors- Lugs
	Material	Tin Plated Aluminum
	Connector Part #	LAMA250-56
	Connector Qty.	12
	Copper and Aluminum Conductor Size Range	#6 AWG – 250 kcmil
	Copper Conductor Size Run (mr®)	16 – 150
	Copper Conductor Size Tap (mr®)	—
	Hex Bolt Size	1/4 – 20 x 3/4
	Nut Hex	1/4 – 20 HN
	Pricing Description	Aluminum Mech Transformer Lug Kit, #6 AWG 250 kcmil Conductors
	Transformer Rating	50 – 75 KVA 1 PH, 75 – 112.5 KVA 3 PH
	Min. Order UOM	PC
	Min. Order Qty.	1
	BOM Qty. (# of Pkgs.)	0
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