



High Conductivity Copper & Aluminium Terminal Ends (Lugs), Connectors and Din Rails.



AN ISO 9001 : 2008 COMPANY



THE PERFECT CONNECTION

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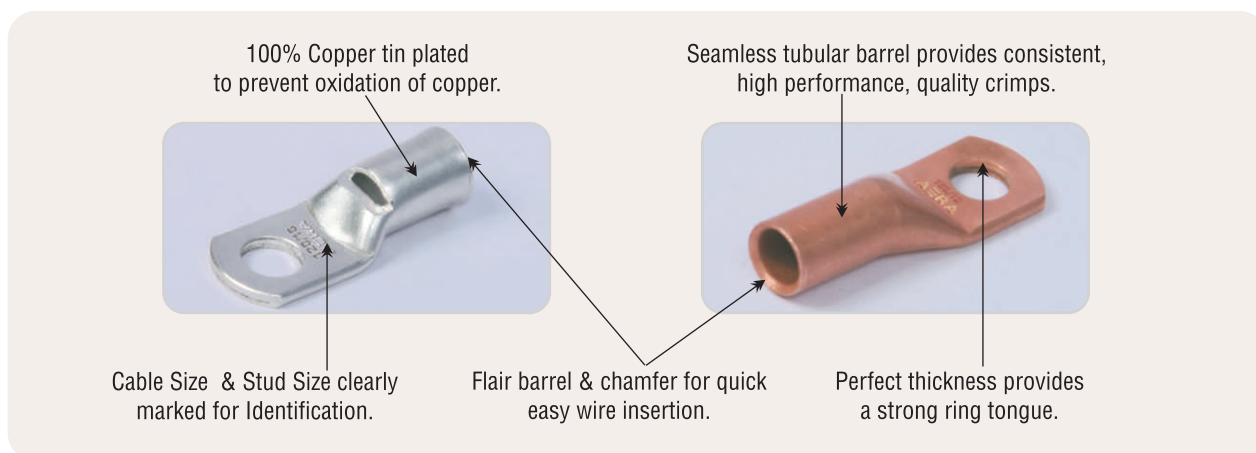
ABOUT US

AERA electrical is a group which is engaged since last 10 years in manufacturing of Lamination Core F & EI and strip type in various size in material grade CRGO and CRNGO- for transformers. Our manufacturing unit is located at Ahmedabad, Gujarat State, the fastest growing industrial area in the country.

To meet the various demands of customers and growing market opportunity we have decided to enter into manufacturing of high quality Terminal Ends & In Line Connectors and Din Rails for MCB & Connectors.

QUALITY

Quality and consistencies in Electrical products is unwritten law for satisfaction of our valued customers. The staged inspection is followed from the procurement of the highest quality raw materials until the dispatch of finished goods. Every step of the production process is observed by several inspectors & technicians who certify the process.



Our entire range of Terminals Ends & in line Connectors is made from ETP grade, the purity is 99.99% conductivity of copper is 97.6% and Aluminum is 60% ICAS.

Thus customers are always assured of confirmed quality of all the products at any given time.

PRODUCT

AERA offers excellent products to clientele looking for superiority and latest technical advantage. We produce high conductivity Terminal Ends (Lugs / Ferrules / Reducers / Ring / Pin / Fork Type) and In-Line Connectors as per IS/BS/DIN. Our state-of-the-art manufacturing facilities make possible us to offer a wide range of tailored, easy-to-install products and deliver on time any where, every time. Skilled professionals at **AERA** provide cost-effective engineering superiority. We also undertake manufacturing of tailor made items as per customer's requirement.

All series of products are marked with '**AERA**', Cable size and Stud size for easier identification.

AERA always provide confirmed assurance in the size, gauge, accuracy in manufacturing and coating of electrical grade.

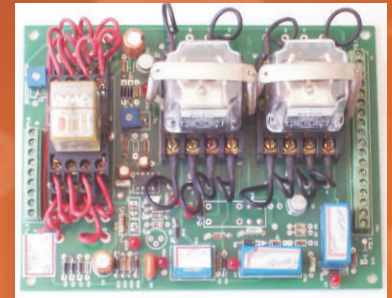
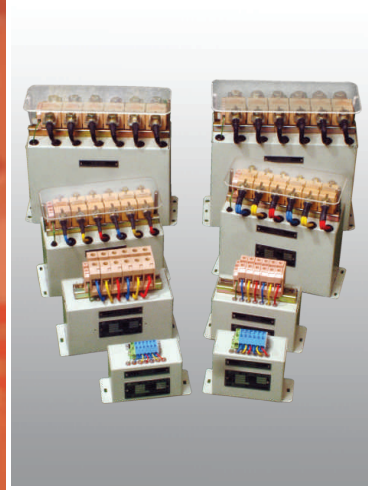
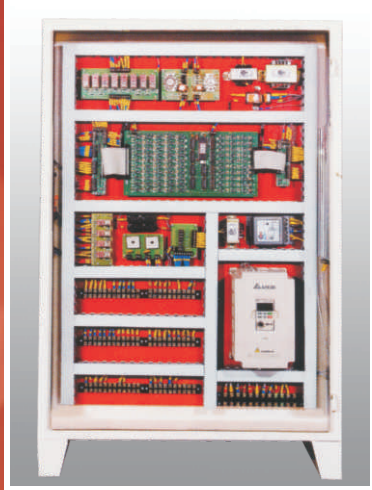
APPLICATION

AERA products are widely used in Control Panels, Transformers, Switchgear, Power Sector, Electronic Industries, Agriculture Industries, Shipping Industries, Railways, and Automotive Sectors.

THE PRODUCTS

ITEMS	DESCRIPTION	ITEMS	DESCRIPTION
	AR AERA COPPER RING TYPE TERMINAL ENDS Range : Min. 1.5 mm ² to Max. 150 mm ²		ACT AERA CRIMPING TYPE COPPER TUBULAR TERMINAL ENDS Range : Min. 2.5 mm ² to Max. 1000 mm ²
	ARI AERA COPPER RING TYPE TERMINAL ENDS (INSULATED) Range : Min. 1.5 mm ² to Max. 4.6 mm ²		ACTH AERA CRIMPING TYPE COPPER TUBULAR TERMINAL ENDS(HEAVY DUTY) Range : Min. 25 mm ² to Max. 400 mm ²
	ARIM AERA COPPER RING TYPE TERMINAL ENDS WITH METAL REINFORCEMENT Range : 1.5 mm ² to Max. 4.6 mm ²		ACTS AERA SOLDERING TYPE COPPER TUBULAR SOCKETS Range : Min. 15 mm ² to Max. 1000 mm ² (COMMERCIAL) Range : Min. 6 mm ² to Max. 625 mm ² (HEAVY DUTY)
	AF AERA COPPER RECTANGULAR TONGLE FORK TYPE TERMINAL ENDS Range : Min. 1.0 mm ² to Max. 10 mm ²		ACTL AERA CRIMPING TYPE COPPER TUBULAR LONG BARREL (MEDIUM DUTY) Range : Min. 2.5 mm ² to Max. 1000 mm ²
	AFI AERA COPPER RECTANGULAR TONGLE FORK TERMINAL ENDS(INSULATED) Range : Min. 1.0 mm ² to Max. 10 mm ²		ACTX AERA COPPER TUBULAR TERMINAL ENDS FOR XLPE CABLE Range : Min. 1.5 mm ² to Max. 1000 mm ²
	AFM AERA COPPER RECTANGULAR TONGLE FORK TYPE TERMINAL ENDS WITH METAL REINFORCEMENT Range : Min. 1.0 mm ² to Max. 10 mm ²		ACT-2 AERA CRIMPING TYPE TWO WHOLE COPPER WITH EXTENDED PALM Range : Min. 50 mm ² to Max. 625 mm ²
	AP AERA COPPER PIN TYPE TERMINAL ENDS Range : Min. 1.0 mm ² to Max. 95 mm ²		ACT-4 AERA CRIMPING TYPE FOUR HOLE COPPER TUBULAR TERMINALS Range : Min. 300 mm ² to Max. 1000 mm ²
	API AERA COPPER PIN TYPE TERMINAL ENDS (INSULATED) Range : Min. 1.0 mm ² to Max. 16 mm ²		AOC AERA OPEN CLOSE SOLDERING TYPE TERMINAL ENDS Range : Min. 1.5 mm ² to Max. 625 mm ²
	APM AERA PIN TYPE TERMINAL ENDS WITH METAL REINFORCEMENT Range : Min. 1.0 mm ² to Max. 6 mm ²		ACR AERA COPPER REDUCER TYPE TERMINAL ENDS Range : Min. 2.5 mm ² to Max. 300 mm ²
	AU AERA COPPER RING TONGLE FORK (U-CUT) TERMINAL ENDS Range : Min. 1.5 mm ² to Max. 16 mm ²		AAT AERA CRIMPING TYPE ALUMINIUM TUBULAR TERMINAL ENDS Range : Min. 2.5 mm ² to Max. 1000 mm ²
	AUI AERA COPPER RING TONGLE FORK (U-CUT) TERMINAL END INSULATED Range : Min. 1.5 mm ² to Max. 16 mm ²		AATL AERA CRIMPING TYPE ALUMINIUM TUBULAR TERMINAL ENDS (LONG BARREL) Range : Min. 2.5 mm ² to Max. 1000 mm ²
	AUM AERA COPPER RING TONGLE FORK (U-CUT) TERMINAL ENDS WITH METAL REINFORCEMENT Range : Min. 1.5 mm ² to Max. 16 mm ²		AAC AERA ALUMINIUM CRIMPING TYPE IN-LINE CONNECTORS Range : Min 2.5 mm ² to Max 1000 mm ²
	ACC AERA CRIMPING TYPE COPPER IN LINE CONNECTORS Range : Min. 1.5 mm ² to Max. 95 mm ² Range : Min. 2.5 mm ² to Max. 500 mm ²		AATX AERA ALUMINIUM TUBULAR TERMINAL ENDS (HEAVY DUTY FOR XLPE CABLE) Range : Min 25 mm ² to Max 1000 mm ²
	ACCI AERA CRIMPING TYPE COPPER IN-LINE CONNECTORS (INSULATED) Range : Min. 1.5 mm ² to Max. 4.6 mm ²		AACX AERA ALUMINIUM IN-LINE CONNECTORS (HEAVY DUTY FOR XLPE CABLE) Range : Min 25 mm ² to Max 1000 mm ²
	ASF AERA CRIMPING TYPE COPPER END SEALING FERRULES Range : Min. 0.5 mm ² to Max. 16 mm ²		AAR AERA ALUMINIUM REDUCER TYPE TERMINAL ENDS Range : Min 2.5 mm ² to Max. 300 mm ²
	ASFI AERA COPPER INSULATED FERRULES Range : Min. 0.5 mm ² to Max. 16 mm ²		DIN RAILS FOR MCB & CONNECTORS

The Application



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AERA ELECTRICAL PRODUCTS

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