PRODUCT FAMILY / 20 SELECTION REFERENCES

Cable Lugs & Terminations

Compression terminations for connecting cables to busbars, terminals and electrical equipment.



Illustrative category image; supplied configuration is confirmed at quotation.

PRODUCT OPTIONS

Tinned-copper compression lugs / Copper cable lugs / Application-specific terminations

INCLUDE IN YOUR ENQUIRY

- Cable cross-section
- Stud hole / palm dimensions
- Conductor material

Explore options and prepare your enquiry online

youli-electric-global.vercel.app/components/cable-lugs/

MODEL & SPECIFICATION REFERENCES

Cable Lugs & Terminations

Select a reference and add quantity, material / finish, dimensions and the application requirements. Final supply is subject to quotation.

REFERENCE	CONFIGURATION	INFORMATION TO CONFIRM
Cu 6 / M5	6 mm2 copper lug	M5 stud.
Cu 6 / M6	6 mm2 copper lug	M6 stud.
Cu 6 / M8	6 mm2 copper lug	M8 stud.
Cu 10 / M6	10 mm2 copper lug	M6 stud.
Cu 10 / M8	10 mm2 copper lug	M8 stud.
Cu 16 / M6	16 mm2 copper lug	M6 stud.
Cu 16 / M8	16 mm2 copper lug	M8 stud.
Cu 16 / M10	16 mm2 copper lug	M10 stud.
Cu 25 / M8	25 mm2 copper lug	M8 stud.
Cu 25 / M10	25 mm2 copper lug	M10 stud.
Cu 35 / M8	35 mm2 copper lug	M8 stud.
Cu 35 / M10	35 mm2 copper lug	M10 stud.
Cu 35 / M12	35 mm2 copper lug	M12 stud.
Cu 50 / M8	50 mm2 copper lug	M8 stud.
Cu 50 / M10	50 mm2 copper lug	M10 stud.
Cu 50 / M12	50 mm2 copper lug	M12 stud.
Cu 70 / M10	70 mm2 copper lug	M10 stud.
Cu 70 / M12	70 mm2 copper lug	M12 stud.
Cu 95 / M10	95 mm2 copper lug	M10 stud.
Cu 95 / M12	95 mm2 copper lug	M12 stud.

Provide cable conductor material and cross-section, strand class, stud diameter and connection layout. Crimp tooling and the selected lug must be compatible. Reference is conductor cross-section / stud size. Barrel dimensions and crimping tool must match conductor construction. Do not infer current rating from cable area alone. Specify conductor class, plating, inspection hole, palm dimensions and matched crimp tooling.