
TRANSFORMER LUGS

Transformer (four hole) tin-plated copper lugs are designed to fit most common transformer fixings with M8 studs/holes, suitable for use with low voltage (LV) applications.

Lug Features:

- Bell-mouth entry
- Inspection hole
- Copper material with Tinned Plating finish
- Suitable for voltages up to 1000v
- Crimp index markings
- Brazed palm

Please check before installation:

- Surface should be free from dents & burr.
- Plating should be smooth (palm is brazed).

A range of hand and foot crimp tools and die head sets are available to order or hire on request.

SPECIFICATION DATA

BATT Part No	Conductor Size	Studs/Holes	Dimensions (mm)				Spacing Between Centres		Barrel Diameters	
			Lug Length	Barrel Length	Palm Length	Palm Width	Length	Width	Inner	Outer
89173	185sqmm	4 x M8	121	31	70	60	25	35	18.5	23.0
89144	240sqmm	4 x M8	125	34	70	60	25	35	21.0	26.0
89047	300sqmm	4 x M8	126	41	70	60	25	35	23.0	28.0
89134	400sqmm	4 x M8	134	45	70	60	25	35	27.0	33.0
89061	500sqmm	4 x M8	138	49	70	60	25	35	30.0	35.0
89075	630sqmm	4 x M8	146	56	70	60	25	35	35.5	44.7

The information in this datasheet is for guidance only and subject to change without liability. Images provided are representations; actual cable dimensions may vary due to manufacturing tolerances.

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