

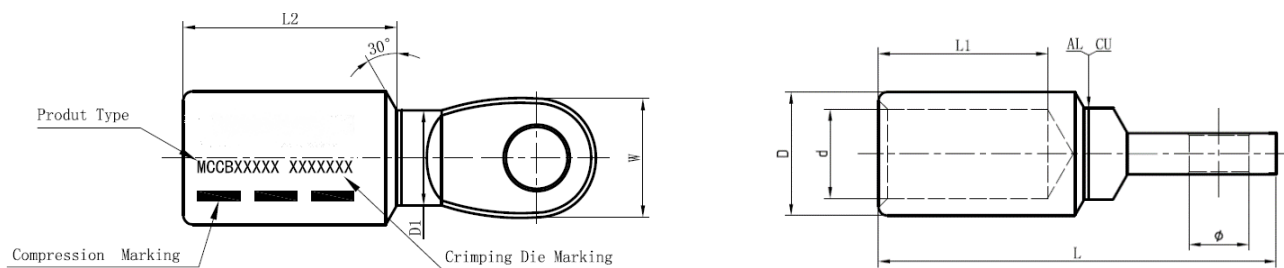
MCCB COPPER ALUMINIUM BI-METAL LUG

Specially designed for termination of Aluminium conductor into Moulded Case Circuit Breakers.

Made from solid Aluminium and solid Copper, friction welded.
Pre-filled with jointing compound, plugged and individually labeled.

Copper : E. Cu 99.9%

Aluminium : AL 99.5%



Size	Stud Hole	Item Code	L	L2	L1	D	d	W	Crimping Tools	Number of Crimp
10mm ²	8.4	BLMC-10	48.5	21.0	15.0	12.5	4.5	14.4	TCCP-300-CU50	1
16mm ²	8.4	BLMC-16	48.5	21.0	15.0	12.5	5.5	14.4	TCCP-300-CU50	1
25mm ²	8.4	BLMC-25	61.5	34.0	28.0	12.5	7.0	14.4	TCCP-300-CU50	2
35mm ²	8.4	BLMC-35	61.5	34.0	28.0	12.5	8.5	14.4	TCCP-300-CU50	2
50mm ²	8.4	BLMC-50	64.5	37.0	30.0	17.5	9.5	16.7	TCCP-300-CU95	2
70mm ²	8.4	BLMC-70	64.5	37.0	30.0	17.5	11.0	16.7	TCCP-300-CU95	2
95mm ²	8.4	BLMC-95	67.5	40.0	32.0	19.0	12.5	19.5	TCCP-300-CU120	3
120mm ²	8.4	BLMC-120	67.5	40.0	32.0	19.0	13.7	19.5	TCCP-300-CU120	3

Notes:

1. All dimensions are in mm.
2. Suitable for both Hexagon Die and Indent Die.
3. Other specification and customization are available upon request.



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