

MCCB, BIMETAL LUG

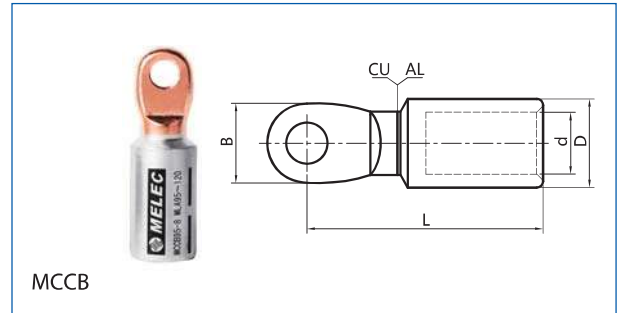
Application:

Used for transition connection of aluminium cable or aluminium alloy cable with copper end of electrical equipment in low voltage.

Material: Al ≥ 99.5%, Cu ≥ 99.9%

Feature:

- Central palm
 - Oil blocking structure
 - Friction welded
 - Narrow palm design, especially suitable for equipment with narrow contact area or space such as connections of MCCB and motors.
 - Clear markings on barrel to indicate correct crimping location, together with Melec standard crimping die.
 - Prefilled with jointing compound.
- Standard:** IEC 61238-1:2003



Type	Conductor Size (mm ²)	Dimensions				Stud Size	Pack(pcs)	Crimping Die
		L(mm)	d(mm)	D(mm)	B(mm)			
MCCB10-8	10	53	4.5	12.5	14	M8	150x8	MLA10~35
MCCB16-8	16	53	5.5	12.5	14	M8	150x8	MLA10~35
MCCB25-8	25	53	7	12.5	14	M8	140x8	MLA10~35
MCCB35-8	35	53	8	12.5	14	M8	140x8	MLA10~35
MCCB50-8	50	56	9	15	16	M8	80x8	MLA50
MCCB70-8	70	56	11	17.5	16	M8	80x8	MLA70
MCCB95-8	95	59	12.5	21	18	M8	50x8	MLA95~120
MCCB95-10		59	12.5	21	18	M10		
MCCB120-8	120	59	13.7	21	18	M8	100x4	MLA95~120
MCCB150-8	150	77	15.5	28	25	M8	40x4	MLA150~240
MCCB150-10		76	15.5	28	25	M10		
MCCB150-12		74.5	15.5	28	25	M12		
MCCB185-8	185	77	17	28	25	M8	40x4	MLA150~240
MCCB185-10		76	17	28	25	M10		
MCCB185-12		74.5	17	28	25	M12		
MCCB240-8	240	77	19.5	28	25	M8	40x4	MLA150~240
MCCB240-10		76	19.5	28	25	M10		
MCCB240-12		74.5	19.5	28	25	M12		
MCCB300-10	300	90	22	32	30	M10	30x4	MLA300
MCCB300-12		88.5	22	32	30	M12		
MCCB300-16		86.5	22	32	30	M16		
MCCB400-10	400	95	25.1	36	32	M10	25x4	MLA400
MCCB400-12		93.5	25.1	36	32	M12		
MCCB400-16		91.5	25.1	36	32	M16		