## RING TONGUE TERMINALS WITH CONTAINED PALM

for L.V. circuit breakers for copper conductors







This range of lugs features contained palm width.

Our lugs have been specifically developed for application on L.V. circuit breakers with reduced space terminal blocks. In fact the contained palm width allows an immediate and easier installation. Our lugs are manufactured from electrolytic copper tube.

The specifically designed section of the barrel and the choice of principal dimensions are optimising the best combination of mechanical strength and electrical conductivity.

Our lugs are annealed to guarantee optimum ductility and are electrolytically tin-plated to avoid oxidation.

The barrel is provided with an internal taper to ease the introduction of the conductor; furthermore, its length grants a comfortable and correct positioning between dies, during crimping operations.

Each lug palm is marked with the Cembre logo and part number.

Conductor Size Flexible sqmm	Ø Stu			Dimensions mm						Mechanical							
	mn		Øi	В	М	N	L	d	Box/Bag	Tools		Tools					
10	5	A 2-M 5/9	4,6	9,0	6,5	6,0	26,0	5,3	1000/100			15					
16	5	A 3-M 5/9	5,8	9,0	6,5	6,0	29,0	5,3	1000/100	ш		Ф					
25	5	A 5-M 5/9	7,0	9,0	6,5	6,0	31,5	5,3	500/100	n c	5					_	
35	6	A 7 B-M 6/11,5	8,9	11,5	8,0	7,0	36,5	6,4	400/100	- 5	SE SE			S			
50	6	A 10 B-M 6/11,	<b>5</b> 10,0	11,5	8,0	7,0	40,5	6,4	200/50		120		45-E	B 5		with	
70	6	A 14 B-M 6/11,	<b>5</b> 11,3	11,5	8,0	7,0	44,0	6,4	200/50		2				8	heads force	
95	8	A 19 B-M 8/15,	<b>5</b> 13,5	15,5	9,0	8,0	52,5	8,4	100/25				노	8	굹	and heads ping force	
120	8	A 24 B-M 8/19	15,2	19,0	14,0	9,0	60,0	8,4	100/25					22	_	s an mpir	ECW-H3D
	10	A 24 B-M 10/19	15,2	19,0	14,0	9,0	60,0	10,5	100/25					표	81-∪	먑	
150	8	A 30 B-M 8/19	16,7	19,0	18,0	9,0	70,0	8,4	50/25					_	토	120 and tools and h 130 kN crimping 1	
	10	A 30 B-M 10/19	<b>3</b> 16,7	19,0	18,0	9,0	70,0	10,5	50/25					HT 51			
185	10	A 37 B-M 10/24	<b>,5</b> 19,2	24,5	18,0	9,0	77,0	10,5	50/25					Τ		Ė	
240	10	A 48-M 10/31	21,1	31,0	13,0	9,0	80,0	10,5	30/15								
	12	A 48-M 12/31	21,1	31,0	16,0	12,0	86,0	13,2	30/15								
	16	A 48-M 16/31	21,1	31,0	19,0	17,0	94,0	17,0	30/15								
300	12	A 60 B-M 12/3	l 23,7	31,0	16,0	12,0	95,0	13,2	20/10								







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