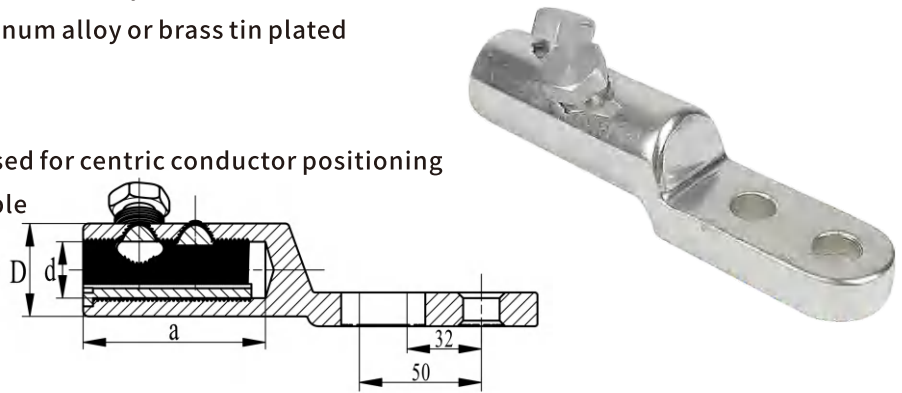


➤ Mechanical Cable Lug with 2 palm holes, up to 52 kV

1. Connector Body: high strength aluminium alloy
2. Contact bolts made of special aluminum alloy or brass tin plated
3. Surface:
 Connector Body: tin-plated
 Center rings: center rings are enclosed for centric conductor positioning
4. Application Conductor: Al or Cu cable
5. Application Standard: IEC61238-1



Part No.	AL in mm ²			CU in mm ²		Der Schrau-ben Number of bolts	Dimensions mm				PdIm hole mm	Tool for outer hixagon
	rw(v) round stron-ded	re round solid	sm sector stran-ded	rw(v) round stron-ded	sm sector stran-ded		L	d	D	a		
BMLC25-150/2(#2-300)x2x12	25-150	25-150	35-120	25-150	35-120	2	123.5	15.5	30.0	41.0	13.0	17or sw10
BMLC25-150/2(#2-300)x2x14											14.2	
BMLC95-240(4/0-500)x2x12	95-240	95-240	95-185	95-240	95-185	2	139.5	20.0	33.0	56.0	13.0	19or sw13
BMLC95-240(4/0-500)x2x14											14.2	
BMLC185-400(350-750)x2x12	185-400	185-400	185-300	185-400	185-300	3	164.5	26.0	42.0	82.0	13.0	22or sw19
BMLC400-630(750-1250)x2x12	400-630	400-630	400-500	400-630	400-500	3	180.0	34.0	52.0	94.0	13.0	27or sw19