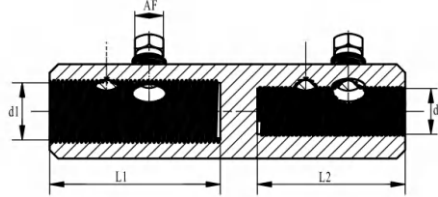
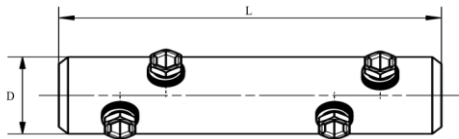


Mechanical Transition Connector up to 52 kV With Shear-off-head bolts

1. Material: High strength aluminum alloy body, tin plated
2. Contact bolts made of special aluminum alloy or brass tin plated
3. Aluminium barrel is filled by neutral grease,
4. Dimension in mm
5. Standard according to IEC61238-1



Part No.	Cross section (mm)	NOMINAL DIMENSIONS-mm						No. of Bolt	Size of Bolt AF	Screw Specifications
		L	L1	L2	D	d1	d2			
BMC25-150/16-95N	25-150/16-95	85	35	35	30	15.5	12.5	2	SW10\$SW6	M10
BMC95-240/16-95N	95-240/16-95	120	56	56	33	20	12.5	3	SW13\$SW6	M12
BMC120-300/16-95N	120-300/16-95	142	67	32	38	25	12.5	3	SW19\$SW6	M14
BMC120-300/95-240N	120-300/95-240	142	67	60	38	25	20	4	SW19\$SW6	M18
BMC185-400/95-240N	185-400/95-240	170	82	56	42	26	20	5	SW19\$SW6	M22
BMC400-630/120-300N	400-630/120-300	200	94	67	52	34	25	5	SW19	M22
BMC630-1000/185-400N	630-1000/185-400	200	105	82	65	41	26	7	SW19	M24