



Type		Poles	IEC Dimensions																Flange															
			A	B	B1	C	D*	DA*	E*	EA*	F	G	GD	H	M	N	P	S		T														
IEC	56 K / G	2-4	90	71	-	36	9j6	9j6	20	20	3	7.2	3	56	100	80	120	4Ø7	3	FF 100														
IEC	63 K / G		100	80		40	11j6	11j6	23	23	4	8.5	4	63	115	95	140	4Ø10		FF 115														
IEC	71 K / G	2-6	112	90		45	14j6	14j6	30	30	5	11	5	71	130	110	160	4Ø12	3.5	FF 130														
IEC	80 K / G	2-10	125	100		50	19j6	19j6	40	40	6	15.5	6	80	165	130j6	200			FF 165														
IEC	90 S	2-12	140	125		56	24j6	24j6	50	50	8	20	7	90	100	215	180j6	250	4Ø15	4	FF 215													
IEC	90 L					63	28j6	28j6	60	60	24	112																						
IEC	100 L / Lx		160	140		63	28j6	28j6	60	60	24	100	215	180j6								250	4Ø15	4	FF 215									
IEC	112 M		190	70		70	38k6	38k6	80	80	10	33	8	132								265	230j6	300	FF 265									
IEC	132 S / Sx		216	89		38k6	38k6	80	80	10	33	8	132	265								230j6	300	FF 265										
IEC	132 M / Mx		178	108		42k6	42k6	110	110	12	37	160	300	250j6								350	4Ø19	5	FF 300									
IEC	160 M / Mx		254	210	108	42k6	42k6	110	110	12	37	160	300	250j6								350	4Ø19	5	FF 300									
IEC	160 L		254	254	121	48k6	48k6	140	140	14	42.5	9	180	200								350	300h6	400	400	5	FF 350							
IEC	180 M		279	241	121	48k6	48k6			14	42.5	9	180																					
IEC	180 L		279	279	133	55m6	48k6			16	49	10	200															350	300h6	400	FF 350			
IEC	200 L / LX	2	318	305	133	55m6	48k6			16	49	10	200		350	300h6	400	FF 350																
IEC	200 L / Lx	4-12	318	305	149	60m6	55m6			140	18	53	11		225	400	350h6	450	8Ø19	FF 400														
IEC	225 S	4-12	356	286	149	60m6	48k6			110	16	49	10		225	400	350h6	450	8Ø19	FF 400														
IEC	225 M	2	311	311	149	55m6	48k6			110	16	49	10		225	400	350h6	450	8Ø19	FF 400														
IEC	225 M	4-12	311	311	149	60m6	55m6			140	16	49	10		225	400	350h6	450	8Ø19	FF 400														
IEC	250 M	2	406	349	168	65m6	55m6			140	18	53	11		250	500	450h6	550	600	550	6							FF 500						
IEC	250 M	4-12	406	349	168	65m6									58	250	500	450h6											550					
IEC	280 S	2	457	368	190	75m6		60m6	140					20	67.5	12	280	600				550h6	600	8Ø24	6	FF 600								
IEC	280 S	4-12	457	368	190	75m6		60m6	140					20	67.5	12	280																	
IEC	280 M	2	419	419	190	65m6		55m6	110					18	58	11	280																	
IEC	280 M	4-12	419	419	190	65m6		55m6	110					18	58	11	280																	
IEC	280 M	2	419	419	190	75m6		60m6	140					20	67.5	12	280																	
IEC	280 M	4-12	419	419	190	75m6		60m6	140					20	67.5	12	280																	
IEC	315 S	2	508	406	216	65m6		65m6	170					170	22	71	14										315		600	550h6	600	8Ø24	6	FF 600
IEC	315 S	4-12	508	406	216	80m6		80m6	170					170	22	71	14										315		600	550h6	600	8Ø24	6	FF 600
IEC	315 M	2	457	508	216	65m6	65m6	140	140	18	58	11	315	600	550h6	600	8Ø24		6	FF 600														
IEC	315 M	4-12	457	508	216	80m6	80m6	170	170	22	71	14	315	600	550h6	600	8Ø24		6	FF 600														
IEC	315 L / Lx	2	508	406	216	65m6	65m6	140	140	18	58	11	315	600	550h6	600	8Ø24	6	FF 600															
IEC	315 L / Lx	4-12	508	406	216	80m6	80m6	170	170	22	71	14	315	600	550h6	600	8Ø24	6	FF 600															
IEC	355 M	2	610	500	560	254	100m6	100m6	210	210	28	90	16	355	740	680	800	8Ø24	6	FF 740														
IEC	355 M	4-12	610	500	560	254	100m6	100m6	210	210	28	90	16	355	740	680	800	8Ø24																
IEC	355 L (x/y)	2	560	630	254	80m6	80m6	170	170	22	71	14	355	740	680	800	8Ø24																	
IEC	355 L (x/y)	4-12	560	630	254	100m6	100m6	210	210	28	90	16	355	740	680	800	8Ø24																	