

L-kits and vault stretcher kits ordering information

Kits	15/25 kV	35 kV
1-way L-kit	K655L1	755L1
2-way L-kit	K655L2	755L2
3-way L-kit	K655L3	755L3
4-way L-kit	K655L4	755L4
2-way VS-kit	K655VSL2	755VSL2
3-way VS-kit	K655VSL3	755VSL3
4-way VS-kit	K655VSL4	755VSL4

Universal Al	0
Cu	2
Bi-metal	5

AWG or kcmil		mm ²	Connector only			
Strand./Compr.	Solid/compact	Compact	Universal aluminum	Copper	Bi-metal	
210	—	2	—	03700210	03702210	04601210
220	2	1	35	03700220	03702220	04601220
230	1	1/0	50	03700230	03702230	04601230
240	1/0	2/0	—	03700240	03702240	04601240
250	2/0	3/0	70	03700250	03702250	04601250
260	3/0	4/0	95	03700260	03702260	04601260
270	4/0	250	125	03700270	03702270	04601270
280	250	300	—	03700280	03702280	04601280
290	300	350	150	03700290	03702290	04601290
300	350	400	185	03700300	03702300	04601300
310	400	450	240	03700310	03702310	04601310
320	450	500/550	—	03700320	03702320	04601320
330	500	600	250/300	03700330	03702330	04601330
340	550	650	—	03700340	03702340	04601340
350	600	700	400	03700350	03702350	03705350
360	650	750/800	—	03700360	03702360	04601360
380	700/750	900	—	03700380	03702380	04601380
390	800	—	500	03700390	03702390	04601390
400	900	1000	—	03700410	03702410	04601410
410	1000	—	—	03700410	03702410	04601410
420	—	1250	—	03700420	03702420	04601420
440	1250	—	—	03700440	03702440	04600440

For 15/25 kV				
Cable insulation diameter in inches		Cable insulation diameter in millimeters		Symbol for W
Min.	Max.	Min.	Max.	
0.640	0.820	16.256	20.828	F
0.760	0.950	19.304	24.130	G
0.850	1.050	21.590	26.670	H
0.980	1.180	24.892	29.972	J
1.090	1.310	27.686	33.274	K
1.180	1.465	29.972	37.211	L
1.280	1.430	32.512	36.322	LM
1.370	1.630	34.798	41.402	M
1.550	1.780	38.481	45.212	N
1.725	1.935	43.815	49.149	P

For 35 kV				
Cable insulation diameter in inches		Cable insulation diameter in millimeters		Symbol for W
Min.	Max.	Min.	Max.	
0.760	0.950	19.304	24.130	G
0.850	1.050	21.590	26.670	H
0.980	1.180	24.892	29.972	J
1.090	1.310	27.686	33.274	K
1.180	1.465	29.972	37.211	L
1.280	1.430	32.512	36.322	LM
1.370	1.630	34.798	41.402	M
1.550	1.780	38.481	45.212	N
1.725	1.935	43.815	49.149	P
1.900	2.120	48.260	53.848	Q