

CABLE VOLTAGE RATINGS

DMCPOWER.com
Next Generation Power Connections

	Part Number	Description	MAX kV Rating
BUS TO CABLE	CL400	Coupler, Bus to Cable	500
	CL404	Coupler, Cable to Bus, 45°	500
	CL409	Reducer Tee, Bus to Cable, Capped	500
	CL419	Bus to Dual Cable, 90°	500
	CL420	Bus to Dual Cables, Straight	500
	CL429	Reducer Tee, Bus to Dual Cable, Capped	500
	CL430	Reducer Tee, Bus to Cable, Tee Tap	500
	CL431	Reducer Tee, Bus to Cable, Tee Tap, Split	500
	CL432	Reducer Tee, Bus to Dual Cable	500
CONNECTORS	CL702	Cable Spacer	500
	CL714	Cable Spacer, Transverse, 4 Hole Pad	500
	CL715	Cable Spacer, Longitudinal, 4 Hole Pad	500
	CL720	Cable Splice	500
	CL731	Reducer Tee, Split Run to Cable Tap	500
	CL732	Cable Spacer, 4 Hole Pad	500
	CL952	Long Bent Splice	500
	CPLK9942	Long Barrel Connector	345
SINGLE CABLE TERMINALS	CPLK9100	Terminal, 1 Hole Pad, Center Formed	230
	CPLK9200	Terminal, 2 Hole Pad, Center Formed	230
	CPLK9202	Terminal, 2 Hole Pad, Side Formed	230
	CPLK9204	Terminal, 2 Hole Pad, 45°	230
	CPLK9205	Terminal, 2 Hole Pad, 15°	230
	CPLK9209	Terminal, 2 Hole Pad, 90°	230
	CPLK9430	Terminal, 3" 4 Hole Pad, Center Formed	230
	CPLK9440	Terminal, 4" 4 Hole Pad, Center Formed	230
	CEHV9440	EHV Terminal, 4" 4 Hole Pad, Center Formed	345
	CPLK9432	Terminal, 3" 4 Hole Pad, Side Formed	345
	CPLK9434	Terminal, 3" 4 Hole Pad, 45°	345
	CPLK9435	Terminal, 3" 4 Hole Pad, 15°	345
	CPLK9442	Terminal, 4" 4 Hole Pad, Side Formed	345
	CEHV9442	EHV Terminal, 4" 4 Hole Pad, Side Formed	500
	CPLK9444	Terminal, 4" 4 Hole Pad, 45°	345
	CEHV9444	EHV Terminal, 4" 4 Hole Pad, 45°	500
	CPLK9445	Terminal, 4" 4 Hole Pad, 15°	345
	CPLK9449	Terminal, 4" 4 Hole Pad, 90°	230
MULTIPLE CABLE TERMINALS	CPLK9632	Dual Cable Terminal, 3" 4 Hole Pad, Side Formed	345
	CPLK9633	Dual Cable Terminal, 3" 4 Hole Pad, 30°	345
	CPLK9634	Dual Cable Terminal, 3" 4 Hole Pad, 45°	345
	CPLK9639	Dual Cable Terminal, 3" 4 Hole Pad, 90°	345
	CPLK9642	Dual Cable Terminal, 4" 4 Hole Pad, Side Formed	345
	CEHV9642	EHV Dual Cable Terminal, 4" 4 Hole Pad, Side Formed	500
	CPLK9644	Dual Cable Terminal, 4" 4 Hole Pad, 45°	345
	CEHV9644	EHV Dual Cable Terminal, 4" 4 Hole Pad, 45°	500
	CPLK9649	Dual Cable Terminal, 4" 4 Hole Pad, 90°	230
	CPLK9652	Dual Cable Terminal, 6" 6 Hole Pad, Side Formed	345
	CPLK9669	Dual Cable Terminal, 6" 6 Hole Pad, 90°	230
	CPLK9672	Triple Cable Terminal, 6" 6 Hole Pad, Side Formed	345
	CPLK9674	Triple Cable Terminal, 6" 6 Hole Pad, 45°	345
TEES	CPLK9503	Tee, Main Run Swaged, 3" 4 Hole Pad	345
	CPLK9504	Tee, Main Run Swaged, 4" 4 Hole Pad	500
	CPLK9512	Tee, Split Main Run, 2 Hole Pad	230
	CPLK9513	Tee, Split Main Run, 3" 4 Hole Pad	345
	CPLK9514	Tee, Split Main Run, 4" 4 Hole Pad	500
COPPER CABLE	CCL720	Copper Cable Splice	500
	CCL9202	Copper Terminal, 2 Hole Pad, Side Formed	230
	CCL9209	Copper Terminal, 2 Hole Pad, 90°	230
	CCL9430	Copper Terminal, 3" 4 Hole Pad, Center Formed	230
	CCL9440	Copper Terminal, 4" 4 Hole Pad, Center Formed	230
	CCL9442	Copper Terminal, 4" 4 Hole Pad, Side Formed	345
	CCL9449	Copper Terminal, 4" 4 Hole Pad, 90°	230
	CCL9513	Copper Tee, Split Main Run, 3" 4 Hole Pad	345
	CCL9514	Copper Tee, Split Main Run, 4" 4 Hole Pad	345
	CCL9642	Copper Dual Cable Terminal, 4" 4 Hole Pad, Side Formed	345
	CCL9649	Copper Dual Cable Terminal, 4" 4 Hole Pad, 90°	230
FULL TENSION	DPFT720	Full Tension Splice	500
	DPFT9444	Full Tension Dead End, 4" 4 Hole Pad, 45°	500
	DPFT9844	Full Tension Dead End, Two 4" 4 Hole Pads, 45°	500

- Voltage ratings are dependent upon connector configuration and application
- Bolt shields are required for all terminal EHV pads
- Voltage based on testing completed in lab setting, non-tested connectors rated by similarity

