

XJ-L™ HD Busway System

Elbows

Fittings

Prefix	Type	Fitting Type				Amp	Configuration	Color
BW	J	E	L	E	L	1	7	A
XJ-L HD Elbow		E = Edge L = Left F = Flat R = Right				1 = 100 2 = 225 4 = 400	1 = 3Ø 2 = 3Ø + Internal Grd 3 = 3Ø + Isolated Grd 4 = 3Ø + Internal Grd + Isolated Grd 5 = 3Ø + Neutral 6 = 3Ø + Neutral + Internal Grd 7 = 3Ø + Neutral + Isolated Grd 8 = 3Ø + Neutral + Internal Grd + Isolated Grd 9 = 3Ø + 200% Neutral 0 = 3Ø + 200% Neutral + Internal Ground	A = Graphite G = ANSI 61 X = Other

Flat elbows

Right hand or left hand XJ-L HD Busway system 90 degree flat elbows are available. When specifying be sure to use the proper catalog number suffix to identify the required fitting.

Flat Elbow

Ampere Rating	Poles	Model Number Right	Model Number Left
100	3	BWJELFR11G	BWJELFL11G
100	4	BWJELFR15G	BWJELFL15G
225	3	BWJELFR21G	BWJELFL21G
225	4	BWJELFR25G	BWJELFL25G
400	3	BWJELFR41G	BWJELFL41G
400	4	BWJELFR45G	BWJELFL45G

Edge elbows

Right hand or left hand XJ-L HD Busway system 90 degree edge elbows are available. When specifying, be sure to use the proper catalog number suffix to identify the required fitting.

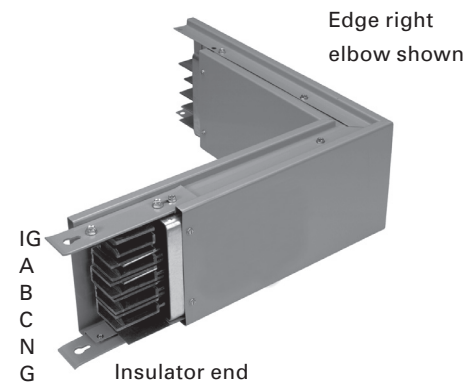
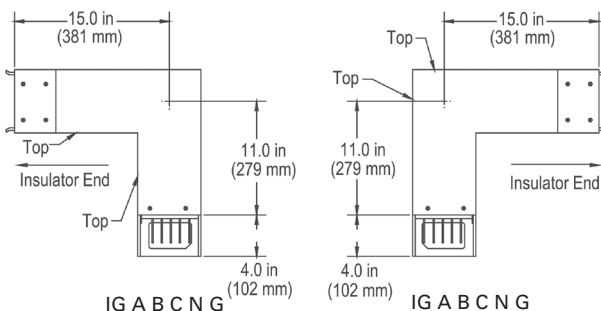
Edge Elbow

Ampere Rating	Poles	Model Number Right	Model Number Left
100	3	BWJELER11G	BWJELEL11G
100	4	BWJELER15G	BWJELEL15G
225	3	BWJELER21G	BWJELEL21G
225	4	BWJELER25G	BWJELEL25G
400	3	BWJELER41G	BWJELEL41G
400	4	BWJELER45G	BWJELEL45G



Left Elbow (-3)

Flat Right Elbow (-1)



Left Elbow (-4)

Right Elbow (-2)

