

# Busway Power Distribution

## XL-X<sup>®</sup>, XL-U<sup>®</sup> and BD<sup>®</sup> Plug-In Units

*Selection*

Shipping Weights — Pounds

### For Circuit Breaker Bus Plugs Only

Breaker Type	Ampere Rating	3 Phase, 3 Wire				3 Phase, 4 Wire			
		Enclosure Only		Complete Assembly		Enclosure Only		Complete Assembly	
		XL-U XL-X	BD, LO-X	XL-U XL-X	BD, LO-X	XL-U XL-X	BD, LO-X	XL-U XL-X	BD, LO-X
ED2, ED4, ED6	15–100	12	14	13	9	13	15	14	10
FD6	70–250	1	27	51	37	45	28	55	38
JXD6	200–400	90	35	102	57	95	36	107	58
JXD2	200–400	90	35	102	57	95	36	107	58
JD6	200–400	95	39	117	61	100	40	122	62
LXD6	450–600	140	39	175	691	147	40	182	62
LD6	450–600	140	39	175	61	147	40	182	62
MD6	400–800	140	79	175	114	147	80	182	115

### For Fusible Switch Bus Plugs Only

Switch Ampere Rating	3 Phase, 3 Wire 3 Phase, 4 Wire			
	XL-X XL-U	BD, LO-X	XL-X XL-U	BD, LO-X
	Prefix RV, UV, XLVB	Prefix BOS	Prefix RV, UV, XLVB	Prefix BOS
	30,60	17	15	19
100	17	18	19	18
200	36	34	38	36
400	165	111	160	112
600	165	111	170	112

### Special Bus Plugs

Description	Catalogue Number		
	XL-U	XL-X	BD, LO-X
Ground Detector and Potentializer— For 2- or 3-pole 240 and 480 Volt service.	UPGR314G	RPCR314G	PGR6314

### Accessories

Description	Catalogue Number
Channel Spacers—Must be used with Bus Plugs or Plug-in Branch-Run Adaptors mounted on 600-, 800- or 1000-ampere ABD Busway or on 800- or 1000-ampere BDP Busway. 4 per package	W37940
“ON-OFF” Bus Plug Stickers – Pressure sensitive, per pair.	W47185

©Minimum order quantity of 5 per catalog number.  
©480V ratings.

For inches / millimeters conversion, see Application Data Section.