






POWERSTAC™ Module Library

Part numbers shown on this page are for use in designing a complete POWERSTAC™ that is to be assembled at our plant and shipped as a complete unit. Module descriptions and prices are on page 56. To purchase individual (replacement) modules, use the part numbers/prices on pg. 57.

J-box and flexible-conduit descriptions with allowable wire combinations.

J-Box	Flexible Conduit	Wire Combinations	Wire Combinations
JB1:  4 x 4 x 2 1/8" max. circuits: 3 (15/20A) or 2 (30A)	0.75" dia. & 6' cord	3 (15 or 20A circuits) + 0 (30A circuits) 2 (15 or 20A circuits) + 1 (30A circuits)	0 (15 or 20A circuits) + 2 (30A circuits)
JB2:  4 11/16 x 4 11/16 x 2 1/8" max. circuits: 4 (15/20A) or 4 (30A)	1.00" dia. & 6' cord	4 (15 or 20A circuits) + 0 (30A circuits) 3 (15 or 20A circuits) + 1 (30A circuits) 2 (15 or 20A circuits) + 2 (30A circuits)	1 (15 or 20A circuits) + 3 (30A circuits) 0 (15 or 20A circuits) + 4 (30A circuits)
JB3:  4 x 4 x 4" max. circuits: 6 (15/20A) or 6 (30A)	1.00" dia. & 6' cord	6 (15 or 20A circuits) + 0 (30A circuits) 5 (15 or 20A circuits) + 1 (30A circuits) 4 (15 or 20A circuits) + 2 (30A circuits) 3 (15 or 20A circuits) + 3 (30A circuits)	2 (15 or 20A circuits) + 4 (30A circuits) 1 (15 or 20A circuits) + 5 (30A circuits) 0 (15 or 20A circuits) + 6 (30A circuits)
JB4:  6 x 6 x 3" max. circuits: 12 (15/20A) or 7 (30A)	1.25" dia. & 6' cord	12 (15 or 20A circuits) + 0 (30A circuits) 10 (15 or 20A circuits) + 1 (30A circuits) 9 (15 or 20A circuits) + 2 (30A circuits) 7 (15 or 20A circuits) + 3 (30A circuits)	6 (15 or 20A circuits) + 4 (30A circuits) 4 (15 or 20A circuits) + 5 (30A circuits) 2 (15 or 20A circuits) + 6 (30A circuits) 0 (15 or 20A circuits) + 7 (30A circuits)
JB5:  6 x 6 x 4" max. circuits: 15 (15/20A) or 14 (30A)	1.25" dia. & 6' cord	15 (15 or 20A circuits) + 0 (30A circuits) 14 (15 or 20A circuits) + 1 (30A circuits) 13 (15 or 20A circuits) + 2 (30A circuits) 12 (15 or 20A circuits) + 3 (30A circuits) 11 (15 or 20A circuits) + 4 (30A circuits) 10 (15 or 20A circuits) + 5 (30A circuits) 9 (15 or 20A circuits) + 6 (30A circuits) 7 (15 or 20A circuits) + 7 (30A circuits)	6 (15 or 20A circuits) + 8 (30A circuits) 5 (15 or 20A circuits) + 9 (30A circuits) 4 (15 or 20A circuits) + 10 (30A circuits) 3 (15 or 20A circuits) + 11 (30A circuits) 2 (15 or 20A circuits) + 12 (30A circuits) 0 (15 or 20A circuits) + 13 (30A circuits)

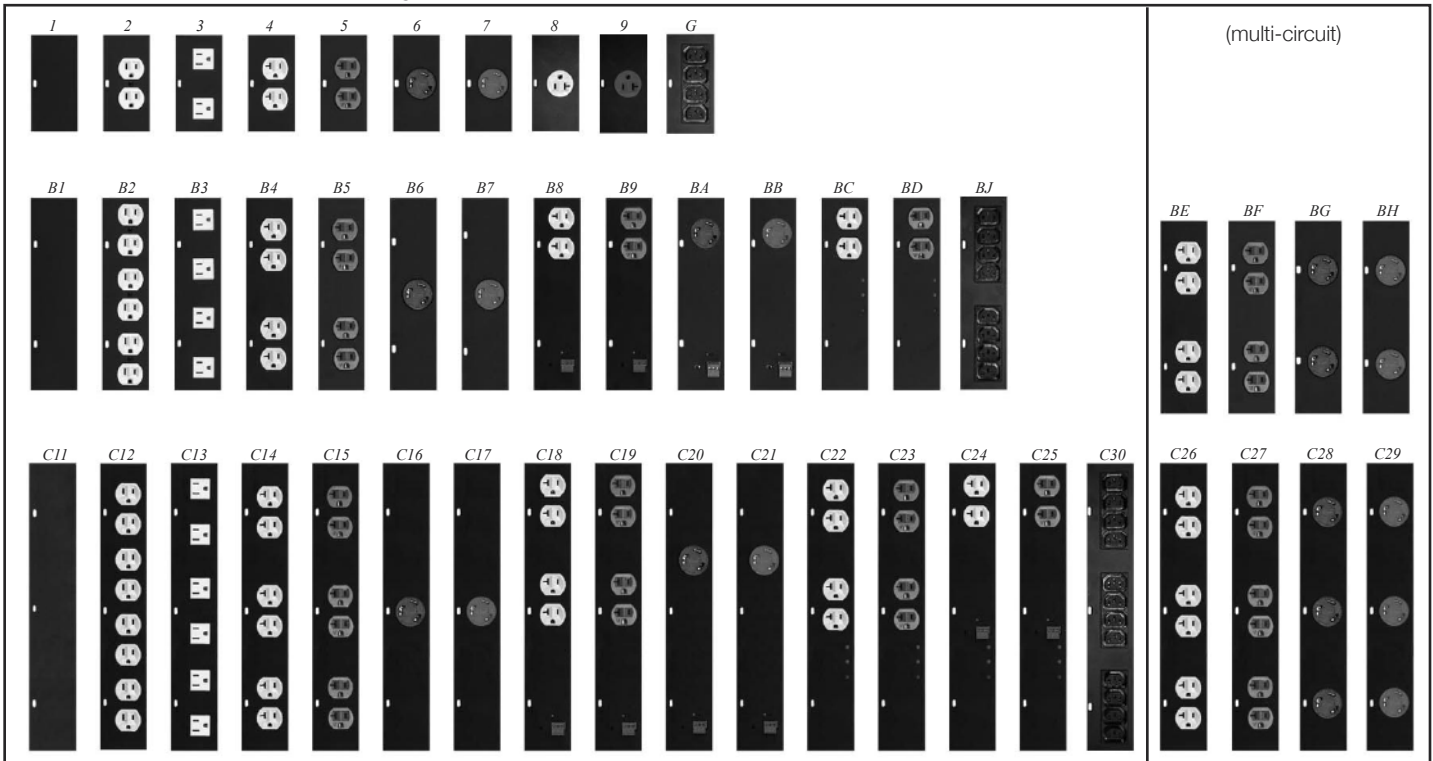
SIG Option:
6' flexible conduit with allowable wire combinations.

SIG: 30" Chassis	SIG: 60" Chassis	SIG: 75" Chassis
6 (20A) + 0 (30A) 5 (20A) + 1 (30A) 4 (20A) + 2 (30A) 3 (20A) + 3 (30A) 2 (20A) + 4 (30A) 1 (20A) + 5 (30A) 0 (20A) + 6 (30A)	12 (20A) + 0 (30A) 11 (20A) + 1 (30A) 10 (20A) + 2 (30A) 9 (20A) + 3 (30A) 8 (20A) + 4 (30A) 7 (20A) + 5 (30A) 6 (20A) + 5 (30A)	5 (20A) + 6 (30A) 4 (20A) + 6 (30A) 3 (20A) + 7 (30A) 2 (20A) + 8 (30A) 1 (20A) + 8 (30A) 0 (20A) + 9 (30A)

I.D. numbers for chassis/J-box combo or chassis/flexible-conduit combo.

Chassis with J-box on rack EXTERIOR:	I.D.	Chassis with J-box on rack INTERIOR:	I.D.	Chassis with flexible-conduit:	I.D.
JB1 plus 30-inch chassis:	Y11	JB1 plus 30-inch chassis:	Y44	6' conduit at top of 30" chassis	Y77
JB1 plus 60-inch chassis:	X1	JB1 plus 60-inch chassis:	X5	6' conduit at bottom of 30" chassis	Y88
JB1 plus 75-inch chassis:	K	JB1 plus 75-inch chassis:	T	6' conduit at top of 60" chassis	X9
JB2 plus 30-inch chassis:	Y22	JB2 plus 30-inch chassis:	Y55	6' conduit at bottom of 60" chassis	X0
JB2 plus 60-inch chassis:	X2	JB2 plus 60-inch chassis:	X6	6' conduit at top of 75" chassis	H
JB2 plus 75-inch chassis:	N	JB2 plus 75-inch chassis:	W	6' conduit at bottom of 75" chassis	J
JB3 plus 30-inch chassis:	Y33	JB3 plus 30-inch chassis:	Y66		
JB3 plus 60-inch chassis:	X3	JB3 plus 60-inch chassis:	X7		
JB3 plus 75-inch chassis:	P	JB3 plus 75-inch chassis:	—		
JB4 plus 30-inch chassis:	—	JB4 plus 30-inch chassis:	—		
JB4 plus 60-inch chassis:	X4	JB4 plus 60-inch chassis:	X8		
JB4 plus 75-inch chassis:	Q	JB4 plus 75-inch chassis:	—		
JB5 plus 30-inch chassis:	—	JB5 plus 30-inch chassis:	—		
JB5 plus 60-inch chassis:	—	JB5 plus 60-inch chassis:	—		
JB5 plus 75-inch chassis:	R	JB5 plus 75-inch chassis:	—		

Power Module I.D. (descriptions on next page).



Weights and measurements are approximate—refer to product specification sheets for complete product information (www.lowellmfg.com). 1 rack unit = 1.75" (44.45mm).

POWERSTAC™ Modules

These model numbers and prices are used when designing and ordering a complete, pre-assembled POWERSTAC™. Additional packaging charges apply for units ordered/shipped without a rack. For “SIG” option, add \$1.50 per each 15A or 20A circuit; add \$2.50 per each 30A circuit.

Part No.	Description	Unit	Module Wt. lb. (kg)
POWER MODULES:			
1	5" module: Blank	1	1 (.5)
2	5" module: DUPLEX (1) 15A (NEMA 5-15R)	1	1 (.5)
3	5" module: SINGLE (2) 15A (NEMA 5-15R)	1	1 (.5)
4	5" module: DUPLEX (1) 20A (NEMA 5-20R)	1	1 (.5)
5	5" module: DUPLEX (1) 20A Isolated Ground (NEMA 5-20R)	1	1 (.5)
6	5" module: TWISTLOCK (1) 30A (NEMA L5-30R)	1	1 (.5)
7	5" module: TWISTLOCK (1) 30A Isolated Ground (NEMA L5-30R)	1	1 (.5)
8	5" module: SINGLE (1) 20A (NEMA 5-20R)	1	1 (.5)
9	5" module: SINGLE (1) 20A Isolated Ground (NEMA 5-20R)	1	1 (.5)
G	5" module: IEC-C13 (4) 15A	1	1 (.5)
B1	10" module: Blank	1	1.5 (.75)
B2	10" module: DUPLEX (3) 15A (NEMA 5-15R)	1	1.5 (.75)
B3	10" module: SINGLE (4) 15A (NEMA 5-15R)	1	1.5 (.75)
B4	10" module: DUPLEX (2) 20A (NEMA 5-20R)	1	1.5 (.75)
B5	10" module: DUPLEX (2) 20A Isolated Ground (NEMA 5-20R)	1	1.5 (.75)
B6	10" module: TWISTLOCK (1) 30A (NEMA L5-30R)	1	1.5 (.75)
B7	10" module: TWISTLOCK (1) 30A Isolated Ground (NEMA L5-30R)	1	1.5 (.75)
B8	10" module: DUPLEX (1) 20A (NEMA 5-20R) with remote control	1	1.5 (.75)
B9	10" module: DUPLEX (1) 20A Isolated Ground (NEMA 5-20R) with remote control	1	1.5 (.75)
BA	10" module: TWISTLOCK (1) 30A (NEMA L5-30R) with remote control	1	1.5 (.75)
BB	10" module: TWISTLOCK (1) 30A Isolated Ground (NEMA L5-30R) with remote control	1	1.5 (.75)
BC	10" module: DUPLEX (1) 20A (NEMA 5-20R) with surge suppressor	1	1.5 (.75)
BD	10" module: DUPLEX (1) 20A Isolated Ground (NEMA 5-20R) with surge suppressor	1	1.5 (.75)
BE	10" module: DUPLEX (2) 20A (NEMA 5-20R) 2 circuits, 1 duplex each	1	1.5 (.75)
BF	10" module: DUPLEX (2) 20A Isolated Ground (NEMA 5-20R) 2 circuits, 1 duplex each	1	2 (1)
BG	10" module: TWISTLOCK (2) 30A (NEMA L5-30R) 2 circuits, 1 outlet each	1	2 (1)
BH	10" module: TWISTLOCK (2) 30A Isolated Ground (NEMA L5-30R) 2 circuits, 1 outlet each	1	2 (1)
BJ	10" module: IEC-C13 (8) 15A	1	2 (1)
C11	15" module: Blank	1	2 (1)
C12	15" module: DUPLEX (4) 15A (NEMA 5-15R)	1	2 (1)
C13	15" module: SINGLE (6) 15A (NEMA 5-15R)	1	2 (1)
C14	15" module: DUPLEX (3) 20A (NEMA 5-20R)	1	2 (1)
C15	15" module: DUPLEX (3) 20A Isolated Ground (NEMA 5-20R)	1	2 (1)
C16	15" module: TWISTLOCK (1) 30A (NEMA L5-30R)	1	2 (1)
C17	15" module: TWISTLOCK (1) 30A Isolated Ground (NEMA L5-30R)	1	2 (1)
C18	15" module: DUPLEX (2) 20A (NEMA 5-20R) with remote control	1	2 (1)
C19	15" module: DUPLEX (2) 20A Isolated Ground (NEMA 5-20R) with remote control	1	2 (1)
C20	15" module: TWISTLOCK (1) 30A (NEMA L5-30R) with remote control	1	2 (1)
C21	15" module: TWISTLOCK (1) 30A Isolated Ground (NEMA L5-30R) with remote control	1	2 (1)
C22	15" module: DUPLEX (2) 20A (NEMA 5-20R) with surge suppressor	1	2 (1)
C23	15" module: DUPLEX (2) 20A Isolated Ground (NEMA 5-20R) with surge suppressor	1	2 (1)
C24	15" module: DUPLEX (1) 20A (NEMA 5-20R) with surge suppressor & remote control	1	2 (1)
C25	15" module: DUPLEX (1) 20A Isolated Ground (NEMA 5-20R) with surge suppressor & remote control	1	2 (1)
C26	15" module: DUPLEX (3) 20A (NEMA 5-20R) 3 circuits, 1 duplex each	1	2 (1)
C27	15" module: DUPLEX (3) 20A Isolated Ground (NEMA 5-20R) 3 circuits, 1 duplex each	1	2.5 (1)
C28	15" module: TWISTLOCK (3) 30A (NEMA L5-30R) 3 circuits, 1 outlet each	1	2 (1)
C29	15" module: TWISTLOCK (3) 30A Isolated Ground (NEMA L5-30R) 3 circuits, 1 outlet each	1	2 (1)
C30	15" module: IEC-C13 (12) 15A	1	2 (1)
I.D. FOR CHASSIS / J-BOX COMBINATION:			<i>Chassis Wt.</i>
Y11	30" 3-circuit chassis with J-box-1 mounted to rack exterior	1	7 (3)
X1	60" 3-circuit chassis with J-box-1 mounted to rack exterior	1	10 (4.5)
K	75" 3-circuit chassis with J-box-1 mounted to rack exterior	1	13 (6)
Y22	30" 4-circuit chassis with J-box-2 mounted to rack exterior	1	8 (3.5)
X2	60" 4-circuit chassis with J-box-2 mounted to rack exterior	1	11 (5)
N	75" 4-circuit chassis with J-box-2 mounted to rack exterior	1	14 (6.5)
Y33	30" 6-circuit chassis with J-box-3 mounted to rack exterior	1	8 (3.5)
X3	60" 6-circuit chassis with J-box-3 mounted to rack exterior	1	11 (5)
P	75" 6-circuit chassis with J-box-3 mounted to rack exterior	1	14 (6.5)
X4	60" 12-circuit chassis with J-box-4 mounted to rack exterior	1	12 (5.5)
Q	75" 12-circuit chassis with J-box-4 mounted to rack exterior	1	15 (7)
R	75" 15-circuit chassis with J-box-5 mounted to rack exterior	1	15 (7)
Y44	30" 3-circuit chassis with J-box-1 mounted to rack interior	1	7 (3)
X5	60" 3-circuit chassis with J-box-1 mounted to rack interior	1	10 (4.5)
T	75" 3-circuit chassis with J-box-1 mounted to rack interior	1	13 (6)
Y55	30" 4-circuit chassis with J-box-2 mounted to rack interior	1	8 (3.5)
X6	60" 4-circuit chassis with J-box-2 mounted to rack interior	1	11 (5)
W	75" 4-circuit chassis with J-box-2 mounted to rack interior	1	14 (6.5)
Y66	30" 6-circuit chassis with J-box-3 mounted to rack interior	1	8 (3.5)
X7	60" 6-circuit chassis with J-box-3 mounted to rack interior	1	11 (5)
X8	60" 12-circuit chassis with J-box-4 mounted to rack interior	1	12 (5.5)
I.D. FOR CHASSIS / FLEXIBLE-CONDUIT COMBINATION:			
Y77	30" 6-circuit chassis with 6' non-metallic flexible conduit (top)	1	6 (3)
Y88	30" 6-circuit chassis with 6' non-metallic flexible conduit (bottom)	1	6 (3)
X9	60" 12-circuit chassis with 6' non-metallic flexible conduit (top)	1	9 (4)
X0	60" 12-circuit chassis with 6' non-metallic flexible conduit (bottom)	1	9 (4)
H	75" 15-circuit chassis with 6' non-metallic flexible conduit (top)	1	12 (5.5)
J	75" 15-circuit chassis with 6' non-metallic flexible conduit (bottom)	1	12 (5.5)

POWERSTAC™ Individual Replacement Modules

The ACM-series of model numbers shown below correspond to the POWERSTAC™ modules pictured on pg. 55 but with an “ACM” prefix added to indicate the module will be sold individually (not as part of a preassembled unit). This option allows customers to purchase replacement components for their POWERSTAC™ or to assemble a complete unit in the field (limited to options listed below). Individual power modules with the ACM prefix include a ground jump cable and wire leads.



Part No.	Description	Carton Pack	Carton Wt. lb. (kg)
INDIVIDUAL COMPONENTS: POWER MODULES			
ACM-1	5" module: Blank	1	1 (.5)
ACM-2	5" module: DUPLEX (1) 15A (NEMA 5-15R)	1	2 (1)
ACM-3	5" module: SINGLE (2) 15A (NEMA 5-15R)	1	2 (1)
ACM-4	5" module: DUPLEX (1) 20A (NEMA 5-20R)	1	2 (1)
ACM-5	5" module: DUPLEX (1) 20A Isolated Ground (NEMA 5-20R)	1	2 (1)
ACM-6	5" module: TWISTLOCK (1) 30A (NEMA L5-30R)	1	2 (1)
ACM-7	5" module: TWISTLOCK (1) 30A Isolated Ground (NEMA L5-30R)	1	3 (1.5)
ACM-8	5" module: SINGLE (1) 20A (NEMA 5-20R)	1	2 (1)
ACM-9	5" module: SINGLE (1) 20A Isolated Ground (NEMA 5-20R)	1	2 (1)
ACM-G	5" module: IEC-C13 (4) 15A	1	2 (1)
ACM-B1	10" module: Blank	1	1.5 (.75)
ACM-B2	10" module: DUPLEX (3) 15A (NEMA 5-15R)	1	3 (1.5)
ACM-B3	10" module: SINGLE (4) 15A (NEMA 5-15R)	1	3 (1.5)
ACM-B4	10" module: DUPLEX (2) 20A (NEMA 5-20R)	1	3 (1.5)
ACM-B5	10" module: DUPLEX (2) 20A Isolated Ground (NEMA 5-20R)	1	3 (1.5)
ACM-B6	10" module: TWISTLOCK (1) 30A (NEMA L5-30R)	1	3 (1.5)
ACM-B7	10" module: TWISTLOCK (1) 30A Isolated Ground (NEMA L5-30R)	1	4 (2)
ACM-B8	10" module: DUPLEX (1) 20A (NEMA 5-20R) with remote control	1	3 (1.5)
ACM-B9	10" module: DUPLEX (1) 20A Isolated Ground (NEMA 5-20R) with remote control	1	3 (1.5)
ACM-BA	10" module: TWISTLOCK (1) 30A (NEMA L5-30R) with remote control	1	4 (2)
ACM-BB	10" module: TWISTLOCK (1) 30A Isolated Ground (NEMA L5-30R) with remote control	1	4 (2)
ACM-BC	10" module: DUPLEX (1) 20A (NEMA 5-20R) with surge suppressor	1	3 (1.5)
ACM-BD	10" module: DUPLEX (1) 20A Isolated Ground (NEMA 5-20R) with surge suppressor	1	3 (1.5)
ACM-BE	10" module: DUPLEX (2) 20A (NEMA 5-20R) 2 circuits, 1 duplex each	1	3 (1.5)
ACM-BF	10" module: DUPLEX (2) 20A Isolated Ground (NEMA 5-20R) 2 circuits, 1 duplex each	1	3 (1.5)
ACM-BG	10" module: TWISTLOCK (2) 30A (NEMA L5-30R) 2 circuits, 1 receptacle each	1	4 (2)
ACM-BH	10" module: TWISTLOCK (2) 30A Isolated Ground (NEMA L5-30R) 2 circuits, 1 receptacle each	1	4 (2)
ACM-BJ	10" module: IEC-C13 (8) 15A 125VAC/10A 250VAC	1	3 (1.5)
ACM-C11	15" module: Blank	1	2 (1)
ACM-C12	15" module: DUPLEX (4) 15A (NEMA 5-15R)	1	3 (1.5)
ACM-C13	15" module: SINGLE (6) 15A (NEMA 5-15R)	1	3 (1.5)
ACM-C14	15" module: DUPLEX (3) 20A (NEMA 5-20R)	1	3 (1.5)
ACM-C15	15" module: DUPLEX (3) 20A Isolated Ground (NEMA 5-20R)	1	3 (1.5)
ACM-C16	15" module: TWISTLOCK (1) 30A (NEMA L5-30R)	1	3 (1.5)
ACM-C17	15" module: TWISTLOCK (1) 30A Isolated Ground (NEMA L5-30R)	1	4 (2)
ACM-C18	15" module: DUPLEX (2) 20A (NEMA 5-20R) with remote control	1	3 (1.5)
ACM-C19	15" module: DUPLEX (2) 20A Isolated Ground (NEMA 5-20R) with remote control	1	3 (1.5)
ACM-C20	15" module: TWISTLOCK (1) 30A (NEMA L5-30R) with remote control	1	4 (2)
ACM-C21	15" module: TWISTLOCK (1) 30A Isolated Ground (NEMA L5-30R) with remote control	1	4 (2)
ACM-C22	15" module: DUPLEX (2) 20A (NEMA 5-20R) with surge suppressor	1	3 (1.5)
ACM-C23	15" module: DUPLEX (2) 20A Isolated Ground (NEMA 5-20R) with surge suppressor	1	3 (1.5)
ACM-C24	15" module: DUPLEX (1) 20A (NEMA 5-20R) with surge suppressor & remote control	1	4 (2)
ACM-C25	15" module: DUPLEX (1) 20A Isolated Ground (NEMA 5-20R) with surge suppressor & remote control	1	3 (1.5)
ACM-C26	15" module: DUPLEX (3) 20A (NEMA 5-20R) 3 circuits, 1 duplex each	1	4 (2)
ACM-C27	15" module: DUPLEX (3) 20A Isolated Ground (NEMA 5-20R) 3 circuits, 1 duplex each	1	5 (2.5)
ACM-C28	15" module: TWISTLOCK (3) 30A (NEMA L5-30R) 3 circuits, 1 outlet each	1	5 (2.5)
ACM-C29	15" module: TWISTLOCK (3) 30A Isolated Ground (NEMA L5-30R) 3 circuits, 1 outlet each	1	6 (3)
ACM-C30	15" module: IEC-C13 (12) 15A	1	3 (1.5)
INDIVIDUAL COMPONENTS: CHASSIS with NON-METALLIC FLEXIBLE CONDUIT			
ACM-30WP	30" chassis with 6' x 0.75" non-metallic flexible conduit for ACM-series replacement modules	1	6 (3)
ACM-60WP	60" chassis with 6' x 1.00" non-metallic flexible conduit for ACM-series replacement modules	1	9 (4)
ACM-75WP	75" chassis with 6' x 1.25" non-metallic flexible conduit for ACM-series replacement modules	1	12 (5.5)
INDIVIDUAL COMPONENTS: J-BOX			
ACM-JBEX4	External J-box kit with bracket and hardware 12-20A	1	3 (1.5)
ACM-JBEX5	External J-box kit with bracket and hardware 15-20A	1	4 (2)