



POWER DISTRIBUTION

Side-Stacker™ ONE-POLE MODULES

Modular System of Splicers, Reducers, and Splitters

Versatile one-pole modules stand alone or stack into multi-pole sets
 Compact modules fit where others are too large - no wide flanges
 Tough, high-impact, high-dielectric fiberglass insulation cases
 For use in trough, wireway, panels, control systems



Dual-Rated

CU9AL
 600VAC
 90°C

SPD SERIES

Single Primary

NAED NUMBER	CATALOG NUMBER	CASE SIZE	LINE SIDE		LOAD SIDE		AMPS PER POLE	CTN QTY	EST. SHIPPING	
			PORTS	WIRE RANGE	PORTS	WIRE RANGE			WEIGHT (lbs)	UNIT
82201	SPD-I1-I1	S		#2-14		#2-14	115	6 or 24	1.26	CTN (6)
82301	SPD-K1-K1	S		#2/0-14		#2/0-14	175	6 or 24	1.32	CTN (6)
82401	SPD-N1-N1	M		250-6		250-6	225	3 or 6	1.65	CTN (3)
82551	SPD-P1-P1	M		350-6		350-6	310	3 or 6	2.04	CTN (3)
82601	SPD-R1-R1	M		500-4		500-4	380	3 or 6	4.39	CTN (3)
82304	SPD-K1-H4	S		#2/0-14		#4-14	175	6 or 24	5.41	CTN (6)
82306	SPD-K1-H6	S		#2/0-14		#4-14	175	6 or 24	5.49	CTN (6)
82506	SPD-P1-H6	M		350-6		#4-14	310	3 or 6	2.01	CTN (3)
82412	SPD-P1-H12	M		350-6		#4-14	310	3 or 6	2.03	CTN (3)
82602	SPD-R1-H12	M		500-4		#4-14	380	3 or 6	2.05	CTN (3)
82605	SPD-P1-K6	L		350-6		#2/0-14	310	2	2.63	CTN
82606	SPD-R1-K6	L		500-4		#2/0-14	380	2	2.98	CTN
82806	SPD-V1-K6	L		1000-250		#2/0-14	545	2	2.86	CTN
82604	SPD-R1-M4	L		500-4		#4/0-6	380	2	3.01	CTN

CASE SIZE	CASE DIMENSIONS				MOUNTING PATTERN		
	L	W	H	C	M	S	BOLT
S	2.9	1.04	2.34	2.46	2.25	.93	3/16
M	4.0	1.71	2.62	2.73	3.31	1.59	3/16
L	5.5	2.90	3.25	3.36	4.72	2.77	1/4

