



# SPC Information Sheet



Part Numbers	# of Ports	Mounting	Voltage	Amps	Plug Type Included	Optional Power Cables (Sold Separately)	Receptacle/Outlet Type	List Price
SPC420V-1	4	Vertical	115	15	NEMA 5-15P	N/A fixed power cord	NEMA 5-20R	\$495
SPC420V-2	4	Vertical	208	15	NEMA 6-15P	N/A fixed power cord	IEC C13	\$495
SPC820H1-001	8	Horizontal	115	15	NEMA 5-15P	Available- see chart below for part numbers	NEMA 5-20R	\$895
SPC820H2-001	8	Horizontal	208	15	NEMA 6-15P	Optional power cables- see chart below for part numbers	IEC C13	\$895
SPC820H3-1T	8	Horizontal	115	30	NEMA L5-30P	N/A fixed power cord	NEMA 5-20R	\$895
SPC820H3-2T	8	Horizontal	208	30	NEMA L6-30P	N/A fixed power cord	IEC C13	\$895
SPC820H3-2N	8	Horizontal	208	30	Unterminated	N/A fixed power cord	IEC C13	\$895
SPC820V1-001	8	Vertical	115	15	NEMA 5-15P	Optional power cables- see chart below for part numbers	NEMA 5-20R	\$895
SPC820V2-001	8	Vertical	208	15	NEMA 6-15P	Optional power cables- see chart below for part numbers	IEC C13	\$895
SPC820V3-1T	8	Vertical	115	30	NEMA L5-30P	N/A fixed power cord	NEMA 5-20R	\$895
SPC820V3-2T	8	Vertical	208	30	NEMA L6-30P	N/A fixed power cord	IEC C13	\$895
SPC820V3-2N	8	Vertical	208	30	Unterminated	N/A fixed power cord	IEC C13	\$895
SPC1620H1-001	16	Horizontal	115	15	NEMA 5-15P	Optional power cables- see chart below for part numbers	NEMA 5-20R	\$995
SPC1620H2-001	16	Horizontal	208	15	NEMA 6-15P	Optional power cables- see chart below for part numbers	IEC C13	\$995
SPC1620H3-1T	16	Horizontal	115	30	NEMA L5-30P	N/A fixed power cord	NEMA 5-20R	\$995
SPC1620H3-2T	16	Horizontal	208	30	NEMA L6-30P	N/A fixed power cord	IEC C13	\$995
SPC1620H3-2N	16	Horizontal	208	30	Unterminated	N/A fixed power cord	IEC C13	\$995
SPC1620V1-001	16	Vertical	115	15	NEMA 5-15P	Optional power cables- see chart below for part numbers	NEMA 5-20R	\$995
SPC1620V2-001	16	Vertical	208	15	NEMA 6-15P	Optional power cables- see chart below for part numbers	IEC C13	\$995
SPC1620V3-1T	16	Vertical	115	30	NEMA L5-30P	N/A fixed power cord	NEMA 5-20R	\$995
SPC1620V3-2T	16	Vertical	208	30	NEMA L6-30P	N/A fixed power cord	IEC C13	\$995
SPC1620V3-2N	16	Vertical	208	30	Unterminated	N/A fixed power cord	IEC C13	\$995

## Optional power cables for 15 and 20 amp SPC models that have a removable power cables

**Note: All 30 amp SPC models and all 4-port SPC models have fixed power cables that can not be removed**

Part Numbers	Voltage	Amps	Connection to power cord receptacle on SPC	Plug type	List Price (US)
CBL0015	115	20	IEC C19	NEMA 5-20P	\$29
CBL0016	208	15	IEC C19	NEMA 6-15P	\$29
CBL0017	208	20	IEC C19	NEMA 6-20P	\$29
CBL0018	115	20	IEC C19	NEMA L5-20P	\$49
CBL0019	208	20	IEC C19	NEMA L6-20P	\$49



## Plug/outlet information



Straight Blade		
NEMA 5-20P		
NEMA 6-15P		
NEMA 6-20P		
Twist Lock		
NEMA L5-15P		
NEMA L5-20P		
NEMA L6-20P		
NEMA L5-30P		
NEMA L6-30P		
Other		
Unterminated		

Outlet/Receptacle Types		
NEMA 5-20R		
IEC C13		

**What do all the NEMA plug/outlet names mean?**

**NEMA** X**5**-**15****P**

- P** indicates plug or receptacle
  - P** is plug
  - R** is receptacle or socket
- 15** indicates the current rating and standard values are:
  - 15 amps
  - 20 amps
  - 30 amps
- 5** indicates the voltage\*:
  - 2 indicates 115 VAC, ungrounded for Class II connections
  - 5 indicates 125 VAC, grounded for Class I connections
  - 6 indicates 250 VAC, grounded for Class I connections
  - 7 indicates 277 VAC, grounded for Class I connections
  - 8 indicates 480 VAC, grounded for Class I connections
  - 9 indicates 600 VAC, grounded for Class I connections
  - 14 indicates 125/250 VAC, single phase, four wire, three pole
  - 15 indicates 250 VAC, three phase, four wire, three pole
  - 16 indicates 480 VAC, three phase, four wire, three pole
  - 17 indicates 600 VAC, three phase, four wire, three pole
  - 21 indicates 120/208 VAC, three phase, five wire, four pole
  - 22 indicates 277/480 VAC, three phase, five wire, four pole
  - 23 indicates 347/600 VAC, three phase, five wire, four pole
- X** is the position occupied by L for locking devices. If no letter is present, device is non-locking, straight blade.



Fixed power cables look like this.  
(all 30 amp and all 4-port models)



Removable power cables look like this. These types of power cables are secured in place with a bracket that is included on the SPC models with removable power cables.