

C Series: A two-function power entry module combining a DPST switch and an IEC 320 power line connector.
CU Series: This series provides power entry for equipment designed for popular 1U (13/4") height equipment racks. The filtered versions provide completed shielding, shrouded quick connect terminals and basic filtering for 1A - 15A applications, in extremely compact size.
GG Series: The power entry modules combine the functions of a general purpose RFI filter with IEC power cord connector and single or dual metric fusing, in the smallest possible panel space.
HG Series: A medical version of our GG series, these filters offer the same compact design but reduce the line-to-ground capacitance in order to meet UL2601 patient care requirements.
P Series: This series of power entry modules offers full flexibility of design in the most compact package. As the first 10 Amp module to provide all five power entry functions in one compact design, the 'Chameleon' readily adapts to its environment and the needs of international markets. • Snap-in or flange mounting • IEC power line connector • Both North American and European fusing capabilities • Two voltage selections • Optional DPST on/off switch • Filtering options for general purpose, high performance and medical applications.
J Series: The most widely accepted of all the power entry modules, the J series combines an IEC connector, 2 voltage, or 4 voltage selection, and a North American fuse holder.
L Series: The power entry modules are compact units that combine a multi-function power entry module and high performance RFI filtering capabilities. They are available with either a four voltage selector or a DPST on/off switch.
LA Series: A multi-function power entry connector with a choice of filtering capabilities. The series features an IEC line connector, selectable North American or dual European fusing capabilities, DPST on/off switch and 120/240 voltage selection. The filtered LA units provide a one piece solution to all power entry needs and provide a filtering solution for almost any RFI problem. Their vertical design is flange mounted and will meet requirements for worldwide markets.

M Series: This series of power entry modules offers the most choices of power entry components and filtering options to fit a specific need.
SR Series: Includes a full line of popular AC receptacles. These male and female power line connectors include snap-in and flange mounted models. All have complete safety agency approvals for worldwide usage.

Part Numbering System for P Series (Figure 6A, 6B & 6C)							
Mounting Style	Extender Options	Switch Options	Voltage Select	Fuse Options	Filter Type	Filter Current	Shield Options
P							
E = Mtg. Ears (horiz.) S = Snap-in M = Mtg. Ears (Vertical)	O = None C = FN260 J = J Series L = L Series	O = Blank S = DPST	D = Dual fuse S = Single fuse	O = No filter B = Intercon. block H = Medical Filter S = Gen. purpose L = High Performance Z = High Performance	O = No filter 3 = 3 amps 6 = 6 amps X = 10 amps	O = No shield A = Filter shield B = Complete shield C = Complete Can (for L & Z models)	

Fig.	Rated Current 120V (Amps)	Termination	Dimensions - mm						Digit-Key Part No.	Price Each			Corcom Part No.	
			A	B	C	D	E	F		1	25	100		
C Series - Switch with IEC Connector														
1	3	Faston, Straight	31.24	64.26	41.17	—	—	—	CCM1690-ND	16.19	14.74	12.47	3CFS1	
	6	Faston, Straight	31.24	64.26	41.17	—	—	—	CCM1699-ND	15.12	13.76	11.65	6CFS1	
	10	Faston, Straight	31.24	24.64	41.17	—	—	—	CCM1647-ND0	5.45	4.97	4.20	10CS1	
	10	Faston, Straight	31.24	64.26	41.17	—	—	—	CCM1668-ND	16.79	15.28	12.93	10CFS1	
	15	Snap-in	30.93	23.6	41.19	—	—	—	CCM1914-ND	5.73	5.22	4.42	15CS1	
2	15	Snap-in	30.93	23.6	41.19	—	—	—	CCM1915-ND	6.67	6.08	5.14	15CBS1	
	3	Faston, Straight	44.2	64.26	41.17	28.5	—	36.0	CCM1689-ND	16.19	14.74	12.47	3CFE1	
	6	Faston, Straight	44.2	64.26	41.17	28.5	—	36.0	CCM1698-ND	15.86	14.44	12.22	6CFE1	
	10	Faston, Straight	44.2	24.64	41.17	26.92	—	36.0	CCM1666-ND0	5.45	4.97	4.20	10CE1	
	15	Flange	44.2	64.26	41.17	28.5	—	36.0	CCM1667-ND	17.22	15.67	13.26	10CFE1	
1	15	Flange	44.06	23.6	41.19	27.60	—	35.99	CCM1916-ND	5.73	5.22	4.42	15CE1	
	15	Flange	44.06	23.6	41.19	27.60	—	35.99	CCM1917-ND	6.67	6.08	5.14	15CBE1	
	CU Series - 1U Height Power Entry Modules													
	1	1	Snap-in	30.60	45.00	34.10	—	—	—	CCM1897-ND	18.12	16.50	13.96	1CUFS1
		3	Snap-in	30.60	45.00	34.10	—	—	—	CCM1894-ND	18.12	16.50	13.96	3CUFS1
		6	Snap-in	30.60	45.00	34.10	—	—	—	CCM1891-ND	18.12	16.50	13.96	6CUFS1
		10	Snap-in	30.60	45.00	34.10	—	—	—	CCM1911-ND	18.12	16.50	13.96	10CUFS1
		15	Snap-in	30.60	24.60	34.10	—	—	—	CCM1900-ND0	6.11	5.57	4.71	15CUS1
		15	Snap-in	30.60	45.00	34.10	—	—	—	CCM1901-ND	19.56	17.81	15.07	15CUFS1
		15	Snap-in	30.60	24.60	34.10	—	—	—	CCM1905-ND0*	6.92	6.30	5.34	15CBS1
		15	Snap-in	30.60	24.60	34.10	—	—	—	CCM1907-ND0	8.74	7.96	6.73	15CU1S1
		15	Snap-in	30.60	24.60	34.10	—	—	—	CCM1908-ND0*	6.92	6.30	5.34	15CU1S1S1
		15	Snap-in	30.60	24.60	34.10	—	—	—	CCM1909-ND0	6.11	5.57	4.71	15CU10S1
	15	Snap-in	30.60	24.60	34.10	—	—	—	CCM1910-ND0*	6.92	6.30	5.34	15CU10BS1	
	2	1	Flange	43.10	45.00	34.10	30.5	—	36.8	CCM1898-ND	18.12	16.50	13.96	1CUFF1
1		Flange	43.90	44.50	34.10	27.3	—	36.8	CCM1899-ND	18.12	16.50	13.96	1CUFE1	
3		Flange	43.10	45.00	34.10	30.5	—	36.8	CCM1895-ND	18.12	16.50	13.96	3CUFF1	
3		Flange	43.90	44.50	34.10	27.3	—	36.8	CCM1896-ND	18.12	16.50	13.96	3CUFE1	
6		Flange	43.10	45.00	34.10	30.5	—	36.8	CCM1892-ND	18.12	16.50	13.96	6CUFF1	
6		Flange	43.90	44.50	34.10	27.3	—	36.8	CCM1893-ND	18.12	16.50	13.96	6CUFE1	
10		Flange	43.10	45.00	34.10	30.5	—	36.8	CCM1912-ND	18.26	16.62	14.06	10CUFF1	
10		Flange	43.90	44.50	34.10	27.3	—	36.8	CCM1913-ND	18.12	16.50	13.96	10CUFE1	
15		Flange	43.10	45.00	34.10	30.5	—	36.8	CCM1902-ND	19.63	17.87	15.12	15CUFF1	
15		Flange	43.90	44.50	34.10	27.3	—	36.8	CCM1903-ND	19.56	17.81	15.07	15CUFE1	
15	Flange	43.90	24.60	34.10	27.3	—	36.8	CCM1904-ND0	9.07	8.26	6.99	15CUE1		
15	Flange	43.90	24.60	34.10	27.3	—	36.8	CCM1906-ND0*	9.90	9.01	7.63	15CUBE1		
GG Series - Power Entry Modules with Fuse Holders														
3	1	Faston, Straight	54.6	28.7	32.8	36.1	44.7	—	CCM1681-ND\$	10.99	10.00	8.47	1EGG1-1	
	3	Faston, Straight	54.6	28.7	32.8	36.1	44.7	—	CCM1692-ND\$	10.21	9.30	7.87	3EGG1-1	
	3	Faston, Straight	54.6	28.7	32.8	36.1	44.7	—	CCM1693-ND†	12.14	11.06	9.36	3EGG1-2	
	6	Faston, Straight	54.6	28.7	32.8	36.1	44.7	—	CCM1620-ND\$	9.63	8.77	7.42	6EGG1-1	
	6	Faston, Straight	54.6	28.7	32.8	36.1	44.7	—	CCM1650-ND†	11.76	10.71	9.06	6EGG1-2	
	10	Faston, Straight	54.6	28.7	32.8	36.1	44.7	—	CCM1872-ND\$	11.78	10.72	9.08	10EGG1-1	
4	10	Faston, Straight	54.6	28.7	32.8	36.1	44.7	—	CCM1871-ND†	12.11	11.03	9.33	10EGG1-2	
	6	Wire Lead	51.3	28.7	32.8	36.1	44.7	—	CCM1756-ND\$	13.55	12.33	10.44	6EGG8-1	
	10	Wire Lead	51.3	28.7	32.8	36.1	44.7	—	CCM1873-ND\$	13.02	11.85	10.03	10EGG8-1	
	10	Wire Lead	51.3	28.7	32.8	36.1	44.7	—	CCM1874-ND†	13.35	12.15	10.28	10EGG8-2	
5	3	Faston, Straight	54.1	28.7	32.5	37.1	36.1	—	CCM1790-ND†	11.78	10.72	9.08	3EGS1-2	
	3	Faston, Straight	54.1	28.7	32.5	37.1	36.1	—	CCM1791-ND\$	9.91	9.03	7.64	3EGS1-1	
	6	Faston, Straight	54.1	28.7	32.5	37.1	36.1	—	CCM1792-ND\$	9.58	8.73	7.38	6EGS1-1	
	6	Faston, Straight	54.1	28.7	32.5	37.1	36.1	—	CCM1705-ND†	11.68	10.63	9.00	6EGS1-2	
	10	Faston, Straight	54.1	28.7	32.5	37.1	36.1	—	CCM1875-ND\$	11.28	10.27	8.69	10EGS1-1	
	10	Faston, Straight	54.1	28.7	32.5	37.1	36.1	—	CCM1876-ND†	11.61	10.57	8.95	10EGS1-2	
HG Series - Power Entry Modules with Fuse Holders														
3	3	Faston, Straight	54.6	28.7	32.8	36.1	44.7	—	CCM1694-ND†	11.17	10.17	8.60	3EHG1-2	
	6	Faston, Straight	54.6	28.7	32.8	36.1	44.7	—	CCM1707-ND†	10.62	9.67	8.19	6EHG1-2	
	10	Faston, Straight	54.6	28.7	32.8	36.1	44.7	—	CCM1882-ND†	12.94	11.78	9.97	10EHG1-2	
4	1	Wire Lead	51.3	28.7	32.8	36.1	44.7	—	CCM1878-ND†	14.09	12.83	10.86	1EHG8-2	
	3	Wire Lead	51.3	28.7	32.8	36.1	44.7	—	CCM1880-ND†	13.73	12.50	10.58	3EHG8-2	
	6	Wire Lead	51.3	28.7	32.8	36.1	44.7	—	CCM1879-ND†	13.81	12.57	10.64	6EHG8-2	
	10	Wire Lead	51.3	28.7	32.8	36.1	44.7	—	CCM1881-ND†	14.37	13.09	11.07	10EHG8-2	
5	10	Faston, Straight	54.1	28.7	32.5	37.1	36.1	—	CCM1877-ND†	12.44	11.33	9.58	10EHGS1-2	
P Series, Chameleon - For General, High Performance or Medical Applications (See chart for part number break down)														
6A	3	Faston	31.49	54.1	58.67	—	—	—	CCM1719-ND	17.25	15.70	13.29	PSOS0DH3B	
	3	Faston	31.49	54.1	58.67	—	—	—	CCM1759-ND	17.93	16.32	13.81	PSOS0DS3B	
	3	Faston	31.49	54.1	58.67	—	—	—	CCM1722-ND	16.95	15.43	13.06	PSOS0SS3A	
	3	Faston	31.49	54.1	58.67	—	—	—	CCM1733-ND	17.93	16.32	13.81	PSOS0SS3B	
	3	Faston	31.49	54.1	58.67	—	—	—	CCM1727-ND	14.70	13.99	11.33	PSOSXSS30	
	6	Faston	31.49	54.1	58.67	—	—	—	CCM1376-ND	15.02	13.67	11.57	PSO00SS3B	
	3	Faston	31.49	54.1	58.67	—	—	—	CCM1724-ND	16.65	15.16	12.83	PSOSXSS6A	

0 Unfiltered § (-1 Models) Utilizes 1 5x20 fuse † (-2 Models) Utilizes 2 5x20 fuses * Pre-connected terminals

(Continued)

