

Dualcom S SERIES TECHNICAL SPECIFICATIONS

Model No.	Input Voltage	Rated Current at Each Input	Input Connection	Output per Receptacle	Total Combined Output	Output Receptacle Type	Dimensions
One (1) Input Connection, Eight (8) Output Receptacles							
CS-SINGLE-S-820	120 V, 50/60 Hz	16 A	IEC 60320 C20	16 A	16 A	NEMA 5-20R	17" W x 10.35" D x 1.75" H
Two (2) Input Connections, Four (4) Output Receptacles							
CS-DUAL-S-440i	120-240 V 50/60 Hz	16 A (Total: 32 A)	IEC 60320 C20	16 A	2 banks: 16 A per bank	IEC 60320 C19	17" W x 10.35" D x 1.75" H
CS-DUAL-S-440L6-20	208-240 V 60 Hz	16 A (Total: 32 A)	NEMA L6-20P	16 A	2 banks: 16 A per bank	NEMA L6-20R	17" W x 10.35" D x 3.5" H
CS-DUAL-S-460L5-30	120 V, 60 Hz	24 A (Total: 48 A)	NEMA L5-30P	24 A	2 banks: 24 A per bank	NEMA L5-30R	17" W x 10.35" D x 3.5" H
CS-DUAL-S-460L6-30	208-240 V 60 Hz	24 A (Total: 48 A)	NEMA L6-30P	24 A	2 banks: 24 A per bank	NEMA L5-30R	17" W x 10.35" D x 3.5" H
Two (2) Input Connections, Eight (8) Output Receptacles							
CS-DUAL-S-830i	120-240 V 50/60 Hz	12 A (Total: 24 A)	IEC 60320 C20	12 A	24 A	IEC 60230 C13	17" W x 10.35" D x 1.75" H
CS-DUAL-S-840	120 V, 60 Hz	16 A (Total: 32 A)	IEC 60320 C20	16 A	16 A	NEMA 5-20R	17" W x 10.35" D x 1.75" H
CS-DUAL-S-840i	120-240 V 50/60 Hz	16 A (Total: 32 A)	IEC 60320 C20	16 A	32 A	IEC 60320 C19	17" W x 10.35" D x 1.75" H