

Locking Devices

50 Amp Plugs, Connectors, Flanged Devices and Receptacles

50A 125V, 250V, 480V, 125/250V, 3Ø 250V AC and 3Ø 480V AC Locking Devices, 2-Pole 3-Wire and 3-Pole 4-Wire Grounding Inches (mm)

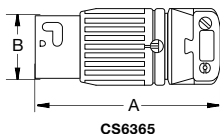


Rating	Poles/ Wires	Cord Diameter	Description	Plug	Connector	Flanged Devices		Single Armored Receptacle
						Male	Male with Cover	
50A 125/250V AC Plug Connector	3-Pole	.65"-1.20"	Black Nylon	CS6365L	CS6364L	CS6375L	CS6375LC	CS6369L
	4-Wire	(16.5-30.5)						
	3-Pole	.830"-1.250"	Heavy Duty Black	CS6365	CS6364	—	—	CS6369A
	4-Wire	(21.1-31.8)	Steel Casing	—	—	CS6375A	—	—
50A 3Ø 250V AC Plug Connector	3-Pole	.65"-1.20"	Black Nylon	CS8365L	CS8364L	CS8375L	CS8375LC	CS8369L
	4-Wire	(16.5-30.5)						
	3-Pole	.830"-1.250"	Heavy Duty Black	CS8365	CS8364	—	—	CS8369A
	4-Wire	(21.1-31.8)	Steel Casing	—	—	CS8375A	—	—
			Steel Casting with Weatherproof Cover Plate	—	—	CS8375MBWP	—	—
50A 3Ø 480V AC Plug Connector	3-Pole	.830"-1.250"	Heavy Duty Black	CS8165	CS8164	—	—	CS8169A
	4-Wire	(21.1-31.8)	Steel Casing	—	—	CS8175A	—	—
50A 125V AC Plug Connector	2-Pole	.830"-1.250"	Heavy Duty Black	CS6361	CS6360	CS6377A	—	CS6370A
	3-Wire	(21.1-31.8)						
50A 250V AC Plug Connector	2-Pole	.830"-1.250"	Heavy Duty Black	CS8265	CS8264	CS8275A	—	CS8269A
	3-Wire	(21.1-31.8)						
50A 480V AC Plug Connector	2-Pole	.830"-1.250"	Heavy Duty Black	CS8465	CS8464	CS8475A	—	CS8469A
	3-Wire	(21.1-31.8)						

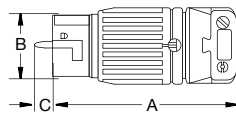
Note: See page G-23 for weather protective boots and accessories.

Product Dimensions Inches (mm)

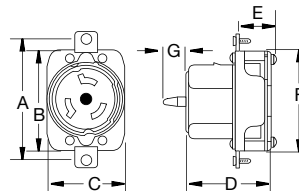
Plug		Single Receptacle		Flanged Devices	
CS6365L	CS6365	CS6369L	CS6369	CS6375L	CS6375
A 5.80" (147)	6.38 (162.1)	A 3.30" (84.0)	3.28" (83.3)	—	3.50" (88.9)
B 2.40" (61)	2.56 (65.0)	B 2.70" (69.0)	—	2.10" (53.0)	2.12" (53.8)
Connector		C 2.10" (53.0)	2.12" (53.8)	2.70" (69.0)	2.77" (70.4)
CS6364L	CS6364	D 2.40" (61.0)	2.44" (62.0)	2.20" (56.0)	2.17" (55.1)
A 5.50" (140)	6.50 (165.1)	E 1.10" (25.0)	1.03" (26.2)	0.19" (4.8)	0.19" (4.8)
B 2.40" (61)	2.56 (65.0)	F 2.10" (53.0)	2.69" (68.3)	—	—
C —	0.62 (15.7)	G —	0.62" (15.7)	—	—



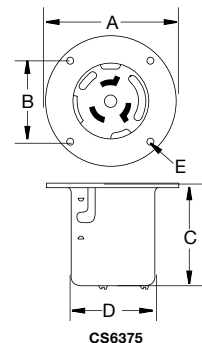
CS6365



CS6364



CS6369



CS6375