

WSR Interlocked Receptacle

With Enclosed Disconnect Switch

600 Vac, 250 Vdc, 30, 60, 100 Amp, 50/60 Hz, Fused and Non-fused for use with Powertite™ ACP and CPH plugs.

NEC/CEC :
NEMA 3, 3R, 4, 4X, 12

PLUGS AND RECEPTACLES: NEC/CEC ORDINARY LOCATION

Amp	Wire Size AWG	Fusing ①	HP at 600 Vac Std/Max 3-Phase	Without Viewing Window	With Viewing Window	Aux. Contacts ② 1 or 2 NO/NC		Mating Plug
Cast Aluminum Enclosure — NEMA 3, 3R, 4, 4X, 12 *								
30	#14 to #2	Fused	7.5/20	WSR3352	N/A	WSAUX1	WSAUX2	ACP3034BC
		Non-Fused	30	WSR33542	N/A	WSAUX1	WSAUX2	ACP3034BC
60	#6 to #2	Fused	15/50	WSR6352	N/A	WSAUX1	WSAUX2	ACP6034BC
		Non-Fused	60	WSR63542	N/A	WSAUX1	WSAUX2	ACP6034BC
100	#4 to #1/0	Fused	30/75	WSR10352	N/A	WSAUX1	WSAUX2	ACP1034CD
		Non-Fused	75	WSR103542	N/A	WSAUX1	WSAUX2	ACP1034CD

Square D Auxiliary Contacts for WSR Disconnect Switch †

Interlock Type	50 or 60 Hz Vac	Make	Break	Cont.	Vdc	Make and Break	Cont.	Catalog Number
1 NO/1 NC CONTACT	120	40A	15A	15A	115	0.50A	15A	WSAUX1
	240	20A	10A	15A	230	0.25A	15A	
	480	10A	6A	15A	—	—	—	
	600	8A	5A	15A	600	0.05A	15A	
2 NO/2 NC CONTACTS	120	30A	3.0A	10A	115	1.0A	10A	WSAUX2
	240	15A	1.5A	10A	230	0.30A	10A	
	480	7.5A	.75A	10A	—	—	—	
	600	6.0A	.60A	10A	600	0.10A	10A	

① Fuses not included in fused products. Class J Type on WSR. Product can be retrofitted with Class J, K, or S fusing.

② To order with auxiliary contacts installed, add suffix from this column to end of Catalog Number.

■ Standard Square D F-Series Disconnect Switch, except where noted.

♦ Cutler Hammer Disconnect Switch. Cutler Hammer auxiliary switch is 1 NO/1 NC or 2 NO/2 NC.

† Single pole single throw interlock kits are rated 1/2 HP @ 110 and 220 Vac. WSAUX1 utilizes a 9007A01 limit switch. WSAUX2 utilizes a 9007C03 limit switch.