



International-Rated Devices

We also offer international-rated pin and sleeve devices available in 16, 32, 63 and 125 amps. These IEC 309-1 and 309-2-compliant devices are ideal for use overseas where voltage and amperage requirements differ from North American standards, but where rigorous performance, quality, and reliability criteria need to be met. These international-rated devices offer many of the same design features as the domestic product line. 16, 32 and 63 Amp devices have an environmental classification of splashproof, and 125 Amp devices are classified as watertight. Special watertight versions are available in 16, 32, and 63 Amp ratings.

Ordering Information

International-Rated Devices*

AMPS	WIRING	VOLTAGE AC	CONNECTOR/RECEPTACLE	PLUG/INLET	PLUG	CONNECTOR	RECEPTACLE	INLET
16	2p3w	110			SP316P4	SP316C4	SP316R4	SP316B4
	2p3w	250			SP316P6	SP316C6	SP316R6	SP316B6
	3p4w	380/415			SP416P6	SP416C6	SP416R6	SP416B6
	4p5w	220/380-240/415			SP516P6	SP516C6	SP516R6	SP516B6
32	2p3w	110			SP332P4	SP332C4	SP332R4	SP332B4
	2p3w	250			SP332P6	SP332C6	SP332R6	SP332B6
	3p4w	380/415			SP432P6	SP432C6	SP432R6	SP432B6
	3p4w	3Ø380-3Ø440			432P3WL†	432C3WL†	—	—
	4p5w	220/380-240/415			SP532P6	SP532C6	SP532R6	SP532B6
63	2p3w	250			SP363P6	SP363C6	SP363R6	SP363B6
	3p4w	380/415			SP463P6	SP463C6	SP463R6	SP463B6
	4p5w	220/380 - 240/415			SP563P6	SP563C6	SP563R6	SP563B6
125	2p3w	250			3125P6W	3125C6W	3125R6W	3125B6W
	3p4w	380/415			4125P6W	4125C6W	4125R6W	4125B6W
	4p5w	220/380-240/415			5125P6W	5125C6W	5125R6W	5125B6W

*Consult our sales office for availability before placing your order. These are specialty order items and are not regularly available from U.S. stock.

†This device has North American 30 Amp construction and is used in refrigerated-container applications.

IP 44 Splashproof Pin and Sleeve Devices





















These Splashproof Pin and Sleeve products comply with IEC 309-1 and 309-2. When splashing liquids and dirt can't be allowed to interfere with reliable, dependable connections in demanding industrial environments, these devices are the ideal choice.

Splashproof devices feature a rugged, insulated thermoplastic housing built to withstand impact. Clean brass pins provide long, reliable service life. Staggered contacts assure first make-last break grounding. These splashproof devices are available in 20, 30 and 60 amp ratings.

When safety, ruggedness, performance, and firm locking are essential — and especially economy — turn to these splashproof devices.

Ordering Information

Splashproof Devices*

AMPS	WIRING	VOLTAGE AC	CONNECTOR/ RECEPTACLE	PLUG/ INLET	PLUG	CONNECTOR	RECEPTACLE	INLET
20	2p3w	125			SP320P4	SP320C4	SP320R4	SP320B4
	2p3w	250			SP320P6	SP320C6	SP320R6	SP320B6
	3p4w	3Ø480			SP420P7	SP420C7	SP420R7	SP420B7
	4p5w	3ØY120/208			SP520P9	SP520C9	SP520R9	SP520B9
30	2p3w	250			SP330P6	SP330C6	SP330R6	SP330B6
	3p4w	3Ø250			SP430P9	SP430C9	SP430R9	SP430B9
	3p4w	3Ø480			SP430P7	SP430C7	SP430R7	SP430B7
60	3p4w	3Ø250			SP460P9	SP460C9	SP460R9	SP460B9
	3p4w	3Ø480			SP460P7	SP460C7	SP460R7	SP460B7
	4p5w	3ØY120/208			SP560P9	SP560C9	SP560R9	SP560B9

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