

**INTERNATIONAL RATED** | 16A, 32A, 63A and 125A Splashproof

## International-Rated Devices

### Plugs, Connectors, Inlets & Receptacles

Leviton offers international-rated pin and sleeve devices in 16, 32, 63 and 125 Amps and are available in two different ingress protection ratings: IP44 splashproof and IP66/IP67 watertight and dust-tight. These IEC 60309-1 and 60309-2 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.

#### Features and Benefits

- Rockwell Automation Encompass™ Product Partner
- Classified to IEC Standards 60309-1 and 60309-2
- CE Marking per low-voltage directives 73/23/EEC, 93/68/EEC

### Splashproof (IP44) Devices



Plug

Connector

Panel Mounting Socket Outlet

Surface Mounting Socket Outlet

Panel Mounting Inlet

Back Box

#### Splashproof (IP44) International Rated Devices

Amps	Poles	Hz	Volts	Connector/Outlet Config. and Clock Position	Plug/Inlet Config.	Plug	Connector	Panel Mounting Socket Outlet	Surface Mounting Socket Outlet	Panel Mounting Inlet	Back Box
16	2P+E (2P, 3W)	50/60Hz	100V-130V	4		S216-P4	S216-C4	S216-R4	S216-S4	S216-B4	BB16-A
			200V-250V	6		S216-P6	S216-C6	S216-R6	S216-S6	S216-B6	BB16-A
			380V-415V	9		S216-P9	S216-C9	S216-R9	S216-S9	S216-B9	BB16-A
	3P+E (3P, 4W)	50/60Hz	200V-250V	9		S316-P9	S316-C9	S316-R9	S316-S9	S316-B9	BB16-A
			380V-415V	6		S316-P6	S316-C6	S316-R6	S316-S6	S316-B6	BB16-A
			60Hz	440V-460V	11		S316-P11	S316-C11	S316-R11	S316-S11	S316-B11
	3P+N+E (4P, 5W)	50/60Hz	208V-250V	9		S416-P9	S416-C9	S416-R9	S416-S9	S416-B9	BB16-A
			346V-415V	6		S416-P6	S416-C6	S416-R6	S416-S6	S416-B6	BB16-A
			60Hz	440V-460V	11		S416-P11	S416-C11	S416-R11	S416-S11	S416-B11

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## INTERNATIONAL RATED | 16A, 32A, 63A and 125A Watertight

### Watertight (IP66/67) Devices



Plug



Connector



Panel Mounting  
Socket Outlet



Surface Mounting  
Socket Outlet



Panel Mounting  
Inlet



Back Box

### Watertight (IP66/67) International Rated Devices

Amps	Poles	Hz	Volts	Connector/ Outlet Config. and Clock Position	Plug/ Inlet Config.	Plug	Connector	Panel Mounting Socket Outlet	Surface Mounting Socket Outlet	Panel Mounting Inlet	Back Box		
16	2P+E (2P, 3W)	50/60Hz	100V-130V	4		W216-P4	W216-C4	W216-R4	W216-S4	W216-B4	BB16-A		
		50/60Hz		6		W216-P6	W216-C6	W216-R6	W216-S6	W216-B6	BB16-A		
		50/60Hz		9		W216-P9	W216-C9	W216-R9	W216-S9	W216-B9	BB16-A		
	3P+E (3P, 4W)	50/60Hz		9		W316-P9	W316-C9	W316-R9	W316-S9	W316-B9	BB16-A		
		50/60Hz		6		W316-P6	W316-C6	W316-R6	W316-S6	W316-B6	BB16-A		
		60Hz		11		W316-P11	W316-C11	W316-R11	W316-S11	W316-B11	<a href="#">BB16-A</a>		
	3P+N+E (4P, 5W)	50/60Hz		9		W416-P9	W416-C9	W416-R9	W416-S9	W416-B9	BB16-A		
		50/60Hz		6		W416-P6	W416-C6	W416-R6	W416-S6	W416-B6	BB16-A		
		60Hz		11		W416-P11	W416-C11	W416-R11	W416-S11	W416-B11	BB16-A		
	32	2P+E (2P, 3W)		50/60Hz	100V-130V	4		W232-P4	W232-C4	W232-R4	W232-S4	W232-B4	BB32-A
				50/60Hz		6		W232-P6	W232-C6	W232-R6	W232-S6	W232-B6	BB32-A
				50/60Hz		9		W232-P9	W232-C9	W232-R9	W232-S9	W232-B9	BB32-A
3P+E (3P, 4W)		50/60Hz	9			W332-P9	W332-C9	W332-R9	W332-S9	W332-B9	BB32-A		
		50/60Hz	6			W332-P6	W332-C6	W332-R6	W332-S6	<a href="#">W332-B6</a>	BB32-A		
		60Hz	11			W332-P11	W332-C11	W332-R11	W332-S11	W332-B11	BB32-A		
3P+N+E (4P, 5W)		50/60Hz	9			W432-P9	W432-C9	W432-R9	W432-S9	W432-B9	BB32-A		
		50/60Hz	6			W432-P6	W432-C6	W432-R6	W432-S6	W432-B6	BB32-A		
		60Hz	11			W432-P11	W432-C11	W432-R11	W432-S11	W432-B11	BB32-A		

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