

Data Centers

Power Solutions for White and Gray Spaces



Ready to spec your next data center?

LEVITON®

Let us power your next project!



Reliable and scalable power solutions for every layer of your data center.

As data centers evolve to support higher rack densities and increasing power demands, the need for flexible, globally compliant power infrastructure has never been greater. From the high-performance interior of the data center to the rugged, utility-driven exterior, Leviton delivers solutions engineered for every environment.

With decades of experience supporting mission-critical applications, Leviton is a trusted partner for data center operators, integrators, and engineers who demand reliability, speed, and compliance at every level. We serve all types of customers including hyperscale, co-location, enterprise, telecom providers, Fortune 100 e-commerce companies, universities and government installations.



WHITE SPACES

- Servers
- Racks
- Storage
- Networking Equipment
- AC and Cooling Systems
- Power Distribution



GRAY SPACES

- Switch Gear
- Generators
- Transformers
- Uninterruptible Power Supplies

DATA CENTER SOLUTIONS

IEC 60309-1 & 60309-2 Pin & Sleeve Devices

LEV Series pin & sleeve plugs and connectors are designed to simplify installation, endure harsh environments, and improve safety and productivity while providing durable electrical power connections. These devices are quick to install, reducing labor time and complexity, and are backed by a 5-year limited warranty for added peace of mind.

Select models available in 6 and 9 o'clock positions are dual-rated for both North American and International standards, offering greater flexibility for global data center deployments.

INDUSTRY
BEST **5 YEAR**
LIMITED WARRANTY

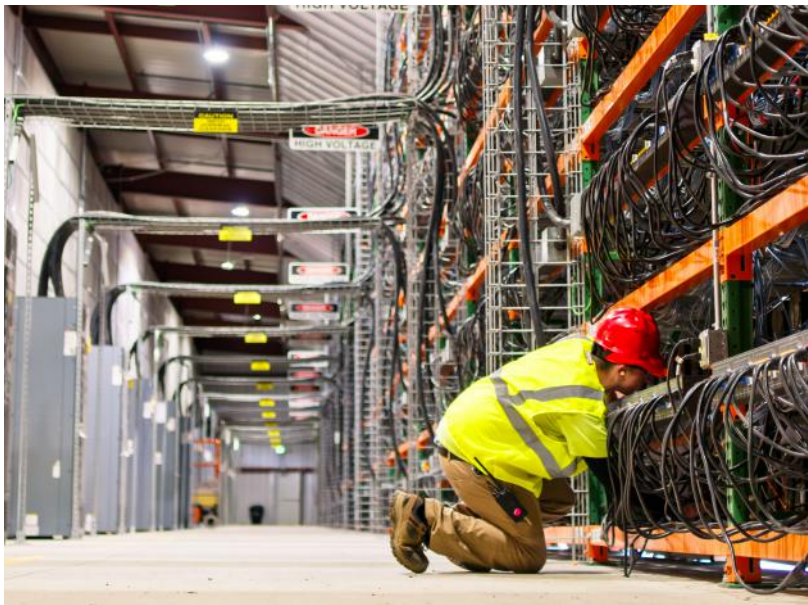


TOP SOLUTIONS FOR DATA CENTERS:

LEV Series IEC 60309-1 and 60309-2 Pin & Sleeve Devices										
Wiring		Color	Voltage AC	Connector/ Receptacle Clock Position	Plug/ Inlet View	HP Rating	Plug	Connector	Receptacle	
30 AMP	4p5w	Red	3ØY00/346-240/415	6*		7.5	530P6WLEV*	530C6WLEV*	530R6WLEV*	
		Red	3ØY277/480	7		10	530P7WLEV	530C7WLEV	530R7WLEV	
60 AMP	3p4w	Blue	3Ø250	9*		7.5	460P9WLEV*	460C9WLEV*	460R9WLEV*	
	4p5w	Red	3ØY200/346-240/415	6*		10	560P6WLEV*	560C6WLEV*	560R6WLEV*	
		Red	3ØY277/480	7		15	560P7WLEV	560C7WLEV	560R7WLEV	
	3p4w	Blue	3Ø250	9*		10	4100P9WLEV*	4100C9WLEV*	4100R9WLEV*	
100 AMP	4p5w	Red	3ØY200/346-240/415	6*		20	5100P6WLEV*	5100C6WLEV*	5100R6WLEV*	
		Red	3ØY277/480	7		20	5100P7WLEV	5100C7WLEV	5100R7WLEV	

NOTES: * Plugs, connectors, receptacles and inlets with 6 and 9 o'clock positions are dual rated to 30/32 Amp, 60/63 Amp or 100/125 Amp respectively.

Leviton's entire LEV Series pin & sleeve offering includes 20, 30, 60 and 100 amp plugs, connectors, mechanical interlocks, inlets and receptacles. For more configurations, contact your local Leviton representative or visit leviton.com/levseries.



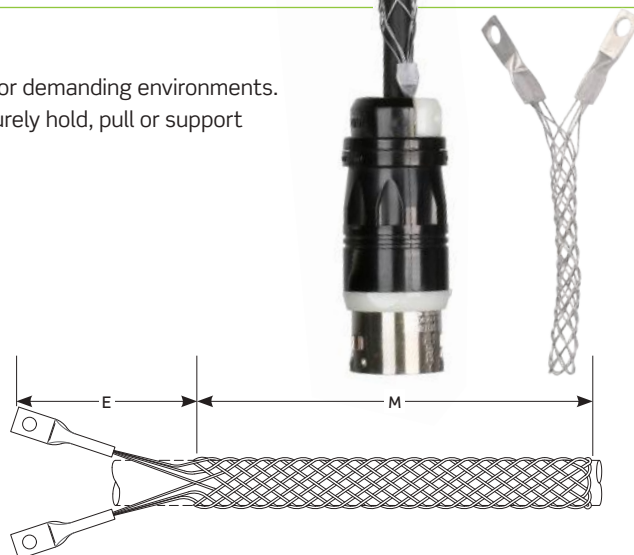
DATA CENTER SOLUTIONS

Wire Mesh Grips

Built tough to provide the strength, reliability and gripping force required for demanding environments. Wire mesh safety grips distribute stress over a large area so they can securely hold, pull or support the wire, rope, tubing or fiber optic cable to which they are applied.

TOP SOLUTIONS FOR DATA CENTERS:

Single Weave, Double Eye, Galvanized Steel Mesh, Aluminum Connector			
Cable Dia. Range (in.)	Eye Length 'E' (Approx. in.)	Mesh Length 'M' (Approx. in.)	Cat. No.
0.30"-0.43"	2.5"	4.5"	L8001-100
0.41"-0.56"	2.0"	5.0"	L8002-100
0.53"-0.73"	1.0"	7.0"	L8003-100
0.70"-0.85"	2.0"	8.0"	L8004-100
0.82"-1.00"	2.0"	8.5"	L8005-100
0.96"-1.25"	1.5"	12.0"	L8006-100



Leviton's entire wire mesh offering includes an extensive amount of pulling, strain-relief and support grips. For more configurations, contact your local Leviton representative or visit leviton.com/wiremesh.

Single Pole Cam-Type Devices

Designed for high-power applications like generators, load banks, and temporary power setups, Leviton's Rhino-Hide® Single Pole Cam-Type Devices offer rugged performance and fast, secure connections. Ideal for bulk deployment in grayspace environments, these devices are available in bulk for easy integration. These devices are backed by a 2-year limited warranty.

TOP SOLUTIONS FOR DATA CENTERS:

Rhino-Hide® Single Pole Cam-Type Devices				
Description	Cable Size	Max Ampacity	Voltage	Cat. No.
16 Series Male Panel Mount Receptacle, 90° 1.125"L Threaded Stud Termination	#2 - 4/0	400 A	600 V AC/DC	16R23-1Ux
16 Series Male Plug, Double Set Screw Termination*	2/0 - 4/0	400 A	600 V AC/DC	16D24-Ux
16 Series Female Plug, Double Set Screw Termination*	2/0 - 4/0	400 A	600 V AC/DC	16D33-Ux
17 Series Female Panel Mount Receptacles, 30°, 1.125" Threaded Stud Termination	250-500 MCM	600 A	600 V AC/DC	17R24-Sx
17 Series Male Plug, Double Set Screw Termination	350-500MCM	600 A	600 V AC/DC	17D22-Sx
17 Series Female Plug, Double Set Screw Termination	350-500MCM	600 A	600 V AC/DC	17D24-Sx
49 Series Male Plug, Crimp Termination	313 MCM	636 A	1000 V AC/DC	49M31-x
49 Series Female Plug, Crimp Termination	313 MCM	636 A	1000 V AC/DC	49F31-x
49 Series Male Panel Mount Receptacle, 90°, Double Hole Busbar Termination	313-777 MCM	1135 A	1000 V AC/DC	49MR2-x
49 Series Female Panel Mount Receptacle, 90°, Double Hole Busbar Termination	313-777 MCM	1135 A	1000 V AC/DC	49FR2-x

Rhino-Hide® Single Pole Cam-Type Devices , Bulk Packs				
Description	Cable Size	Max Ampacity	Voltage	Cat. No.
16 Series Male Panel Mount Receptacle, 90°, Double Set Screw Termination, Bulk Pack of 20	2/0 - 4/0	400 A	600 V AC/DC	16R21-BUx
16 Series Male Plug, Double Set Screw Termination, Bulk Pack of 25	#2 - 2/0	300 A	600 V AC/DC	16D22-BUx
16 Series Female Plug, Double Set Screw Termination, Bulk Pack of 25	#2 - 2/0	300 A	600 V AC/DC	16D31-BUx

* Also available in bulk packs of 25 (-BUx), bulk packs of 30 with set screws preinstalled (-TUX), and bulk packs of 25 with pre-cut 4/0 sleeves (-4Ux)

NOTES: All of the above listed items are available in the following colors: White (W), Black (E), Brown (H), Red (R), Blue (B), Orange (O), Green (G), or Yellow (Y); The 49 Series products are also available in Purple (P), and Gray (GY). To select, replace the "x" in the Cat. No. with the appropriate corresponding color. Example: 16R21-BUW for White.

Leviton's entire offering of single pole cam-type devices consists of plugs, receptacles, covers and assembly tools in a large variety of series for specific voltages, amperages and applications. For more configurations, contact your local Leviton representative or visit leviton.com/singlepole.

Black & White Industrial Wiring Devices

Leviton's Black & White® wiring devices are built to perform in demanding environments such as load tap boxes, load banks, generators, temporary power setups and grayspace applications. Designed for durability and ease of use, they are ideal for data center operations and high-volume deployments where consistent power delivery is essential. Proudly made in North America, these rugged devices offer long-term reliability and peace of mind in every installation.

TOP SOLUTIONS FOR DATA CENTERS:

50 Amp Black & White® Receptacles				
Poles, Wires	Description	Device Style	Receptacle Cat. No.	Non-NEMA Config.
3p4w	50 A, 125/250 V, California-Style Receptacle	CS Locking	CS6369	
	50 A, 250 V 3Ø, California-Style Receptacle	CS Locking	CS8369	

50 Amp Black & White® Plugs and Connectors						
Poles, Wires	Description	Device Style	Plug Cat. No.	Non-NEMA Config.	Connector Cat. No.	Non-NEMA Config.
3p4w	50 A, 125/250 V, California-Style, Std. Cable Clamp	CS Locking	CS6365C		CS6364C	
	50 A, 250 V 3Ø, California-Style, Std. Cable Clamp	CS Locking	CS8365C		CS8364C	

Black & White® Locking Plugs			
Poles, Wires	Description	Plug Cat. No.	NEMA Config.
2p3w	20 A, 125 V, Locking Plug, Industrial Grade, Grounding	2311*	L5-20P
2p3w	20 A, 250 V, Locking Plug, Industrial Grade, Grounding	2321*	L6-20P
3p4w	20 A, 125/250 V, Locking Plug, Industrial Grade, Grounding	2411*	L14-20P
4p5w	20 A, 277/480 V 3-Phase Y, Locking Plug, Industrial Grade, Grounding	2521	L22-20P
2p3w	30 A, 125 V, Locking Plug, Industrial Grade, Grounding	2611	L5-30P
2p3w	30 A, 250 V, Locking Plug, Industrial Grade, Grounding	2621*	L6-30P
3p4w	30 A, 125/250 V, Locking Plug, Industrial Grade, Grounding	2711*	L14-30P
4p5w	30 A, 277/480 V 3-Phase Y, Locking Plug, Industrial Grade, Grounding	2821	L22-30P

*Lever Edge™ version available, add "E" to end of part number.

Leviton's entire Black & White wiring device offering includes plugs, connectors, inlets and receptacles. For more configurations, contact your local Leviton representative or visit leviton.com/blackandwhite.

LEVER EDGE
LOCKING PLUGS
SHOWN



DATA CENTER SOLUTIONS

V-0-Max® Locking Receptacles

V-0-Max Locking Receptacles combine advanced design, the finest component materials and extensive laboratory testing to deliver unparalleled reliability for supplying power to critical infrastructure - the racks and cabinets.

V-0-Max® Locking Receptacles, Blue		
NEMA	Ratings	Cat. No.
L5-20R	20 A/ 125 V	2310-BU
L6-20R	20 A/ 250 V	2320-BU
L5-30R	30 A/ 125 V	2610-BU
L6-30R	30 A/ 250 V	2620-BU

V-0-Max® Locking Receptacles, Black		
NEMA	Ratings	Cat. No.
L22-20R	20 A, 277/480 V	2520
L22-30R	30 A, 277/480 V	2820



In addition to these receptacles, Leviton has an extensive offering of V-0-Max Locking Receptacles in other colors and configurations. Contact your local Leviton representative for more information.

Blue Receptacles

Uninterruptible power supply (UPS) systems provide continuous, high quality electrical power to data centers and provide facility-wide protection for sensitive electronics. It is important to identify those receptacles that are protected by the UPS so that mission critical equipment gets properly connected to the UPS system. Blue has become the standard identification for such receptacles.



Heavy-Duty Industrial Specification Grade Straight Blade Duplex Receptacles, Blue*			
Description		15 A/ 125 V NEMA 5-15R	20 A/ 125 V NEMA 5-20R
Best for the harshest industrial environments	Standard, Smooth Face	5262-BU	5362-BU
	Tamper-Resistant, Smooth Face	5262-SGB	5362-SGB
Best for industrial environments and commercial environments	Standard, Indented Face	C5262-BU	C5362-BU
	Standard, Smooth Face	5262-SBU	5362-SBU
	Tamper-Resistant, Smooth Face	T5262-BU	T5362-BU
For Isolated Ground applications	Standard, Smooth Face	—	5362-BIG

Surge Protective Devices

Leviton's surge protective devices can be used individually or as part of a coordinated application strategy, protecting sensitive electronic equipment from damaging voltage transients.

Duplex Surge Receptacles w/ LED Indicator Light & Audible Alarm, Blue		
Description	15 A/ 125 V NEMA 5-15R	20 A/ 125 V NEMA 5-20R
Commercial Grade	7280-B	7380-B
Heavy-Duty Hospital Grade	8280-B	8380-B



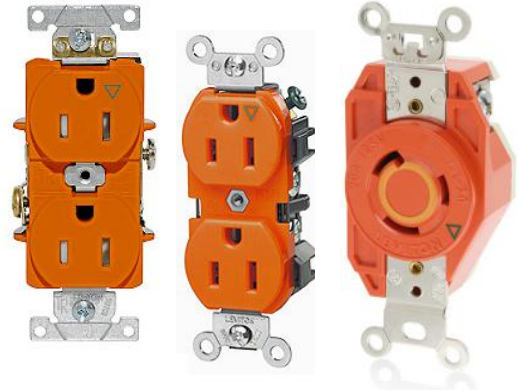
Leviton's entire surge protective offering includes panels for single (split-phase) and 3-phase electrical systems, receptacles and power strips. For more configurations, contact your local Leviton representative.

Isolated Ground Receptacles

For extremely sensitive equipment within the data center, isolated ground receptacles provide a “clean” equipment ground path to prevent interference from the building ground.

Heavy-Duty Industrial Specification Grade, Isolated Ground, Straight Blade Duplex Receptacles, Orange*		
Best performance for industrial and commercial environments	15 A/ 125 V NEMA 5-15R	20 A/ 125 V NEMA 5-20R
Standard, Smooth Face	5262-IG	5362-IG
Tamper-Resistant, Smooth Face	T5262-IG	T5362-IG

In addition to these receptacles, Leviton offers other isolated ground configurations. Contact your local Leviton representative for more information.



Locking Receptacles, Isolated Ground, Orange*		
NEMA	Ratings	Cat. No.
L5-20R	20 A/ 125 V	2310-IG
L6-20R	20 A/ 250 V	2320-IG
L5-30R	30 A/ 125 V	2610-IG
L6-30R	30 A/ 250 V	2620-IG

Power Distribution Units (PDUs)

Servers, storage, and networking equipment can only perform as well as the power that drives them. Our Power Distribution Units (PDUs) provide robust, reliable power to rack and cabinet equipment.



Power Distribution Units						
Description	Number of Outlets	Ratings	Protection	Peak Surge Current	Clamping Voltage	Cat. No.
19 Inch Rack Mount w/Switch and 5-20P Plug	12 (10 in back; 2 in front)	20 A 120 V	Surge Protected	72 kA	330 V	5500-192
19 Inch Rack Mount w/ Switch and 5-15P Plug	12 (10 in back; 2 in front)	15 A 120 V	Surge Protected	72 kA	330 V	5500-190
19 Inch Rack Mount w/Switch and Locking 5-20P Plug	12 (10 in back; 2 in front)	20 A 120 V	Surge Protected	72 kA	330 V	5500-20L
19 Inch Rack Mount w/NO Switch and 5-15P Plug	12 (10 in back; 2 in front)	15 A 120 V	Surge Protected	72 kA	330 V	5500-15N
19 Inch Rack Mount w/Switch and 5-15P Plug	12 (10 in back; 2 in front)	15 A 125 V	Surge Protected	27 kA	400 V	5505-190
17.5 Inch Non-Metered w/Locking L5-20P Plug	10	20 A 120 V	N/A	N/A	N/A	P1022-12L
17.5 Inch Non-Metered w/ Standard and 5-20P Plug	10	20 A 120 V	N/A	N/A	N/A	P1021-12S
19 Inch Non-Metered w/ Standard and 5-15R Plug	10	15 A 120 V	N/A	N/A	N/A	P1020-12S
19 Inch Non-Metered w/ Standard and 5-20R Plug	16	30 A 120 V	N/A	N/A	N/A	P1023-12L
30 Inch Non-Metered w/ Standard and 5-15R Plug	16	15 A 120 V	N/A	N/A	N/A	P1040-10S
30 Inch Non-Metered w/ Standard and 5-20R Plug	16	20 A 120 V	N/A	N/A	N/A	P1041-10S
30 Inch Non-Metered w/ Standard and 5-20R Plug	16	20 A 120 V	N/A	N/A	N/A	P1042-10L
48 Inch Non-Metered w/ Standard and 5-20R Plug	24	20 A 120 V	N/A	N/A	N/A	P1043-10S
48 Inch Non-Metered w/ Standard and 5-20R Plug	24	20 A 120 V	N/A	N/A	N/A	P1044-10L
48 Inch Non-Metered w/ Standard and 5-20R Plug	24	30 A 120 V	N/A	N/A	N/A	P1045-10L

In addition to these PDUs, Leviton has an extensive offering of horizontal and vertical-rack mounted units, available with and without surge protection. Contact your local Leviton representative for more information.

DATA CENTER SOLUTIONS

VerifEye® Submetering Solutions

Smart energy monitoring can help data centers cut costs. Because servers, cooling systems, and other equipment all affect energy use, data centers need a flexible, accurate way to track power across different areas. VerifEye Submetering Solutions monitor energy consumption, improve load management, and identify unusual energy spikes. Series 7000 meters paired with BMO software, provide an affordable and effective solution for managing electrical loads in data centers.

TOP SOLUTIONS FOR DATA CENTERS:

VerifEye® Submetering Solutions	
Description	Cat. No.
VerifEye Series 7000 Advanced Branch Circuit Monitor, 48 circuits	71D48
VerifEye Series 7000 Advanced Branch Circuit Monitor, 24 circuits	71D24
VerifEye Series 7000 Advanced Branch Circuit Monitor, 12 circuits	71D12
VerifEye Series 7000 Advanced 3-Phase Meter	71D03
VerifEye 333mV Solid Core Current Transformers (CTs)	CDVxx
VerifEye 333mV Split Core Current Transformers (CTs)	CTVxx
VerifEye Rogowski Coil Current Transformers (CTs)	CRV50
VerifEye Energy Monitoring Hub (EMH)	EMHXD
VerifEye BMO Energy Management Software with Advanced Reporting	BMOAR



Occupancy Sensors

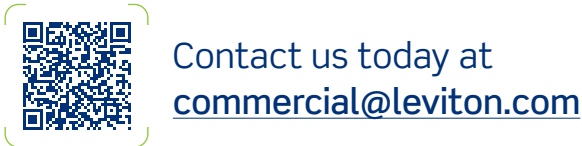
Lights in server rooms, aisles, and support spaces often stay on even when no one is there. Occupancy sensors automatically turn lights on only when needed and off when spaces are unoccupied, effectively cutting energy waste and lowering operating costs. Smart Ceiling Mount Sensors (CMS) reduce unnecessary energy usage with one easy-to-install device. CMS is also UL924 listed for emergency lighting.

TOP SOLUTIONS FOR DATA CENTERS:

Occupancy Sensors	
Description	Cat. No.
Smart Multi-Technology Ceiling Mount Sensor (CMS), 1000SF	ACS10-DMW
Smart Multi-Technology Ceiling Mount Sensor (CMS), 2000SF	ACS20-DMW



Visit leviton.com/datacenterpower to explore our full range of solutions



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