



Power distribution and monitoring sensors



PowerPro™ series

Belden power distribution units (PDUs), developed with high-quality components, support mission-critical applications. Belden's PDU portfolio, part of the unified PowerPro solutions suite offers a commercial line, used in quality standard LAN applications, and a performance line that's mainly used in high-level accuracy Data Center applications, where Belden's products reduce downtime, improve peace of mind and cover a broad range of customer needs. The commercial line features basic and metered PDUs in vertical and horizontal configurations. The performance line features basic, metered, unit and outlet level monitored and/or switched in vertical and horizontal configurations.

Paired with our performance line's intelligent PDU sensors, which include a built-in intuitive interface for remote access, Belden has everything you need to precisely monitor, analyze and log key parameters, enabling you to identify current fluctuations and quickly troubleshoot potential problems.

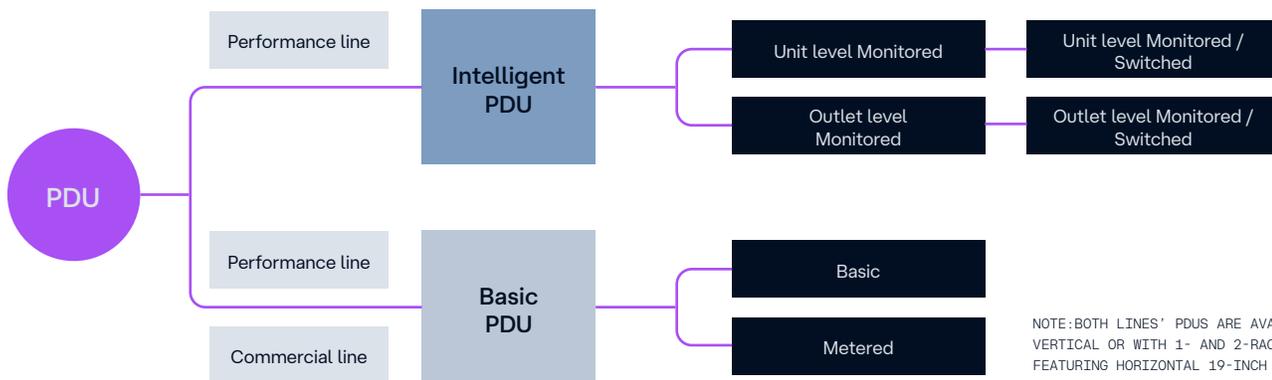
Commercial-line Power Distribution Units (PDUs)

This portfolio of PDU power products includes solutions such as basic and metered options and breakers to help prevent circuits from overloading. Belden's comprehensive range features a solution that's ideal for every situation.



Performance-line Power Distribution Units (PDUs)

This portfolio of PDU power products includes solutions such as hot-swap control units, monitoring sensors and low-profile breakers. Whether in need of basic products or monitored power to help prevent circuits from overloading, Belden's comprehensive range features a solution that's ideal for every situation.



NOTE: BOTH LINES' PDUS ARE AVAILABLE AS VERTICAL OR WITH 1- AND 2-RACK UNITS FEATURING HORIZONTAL 19-INCH MOUNTING.



CE Plug and Receptacle Configuration

IEC60320	Inlet	Receptical					
Power Outlets	C14	C13	Grounded	3 Wires - 2 Poles	230 Volts - 10 Amps	Black	
	C20	C19	Grounded	3 Wires - 2 Poles	230 Volts - 16 Amps	Black	
IEC60309	Pin & Sleeve Plug	Pin & Sleeve Receptical					
Power Outlets	2P+E	2P+E	Grounded	3 Wires - 2 Poles	230 Volts - 16/32/63 Amps	Blue	
	3P+N+E	3P+N+E	Grounded	5 Wires - 3 Poles	400 Volts - 16/32/63 Amps	Red	

Marking CE compliant

Belden PDU configurator

CONFIGURE DETAILS DOWNLOADS ACCESSORIES

Series:

Category:

Input Voltage - Current:

Plug Type:

Housing:

Receptacle 1 Type:

Receptacle 1 Qty:

Receptacle 2 Type:

Receptacle 2 Qty:

Protection:

Switch:

Special:

[Configurator online catalog link](#)

NOTICE: UNDER DOWNLOADS YOU WILL FIND USER MANUALS, INSTALLATION DRAWINGS

Belden Power Cords & Sensors

Description	EPN	Required for connection to PDU
Temperature and Humidity Sensor	EVM-HTSSM	connect direct to PDU
Extension Module - Inputs for Dry Contact modules	EVM-6P/DCM	connect direct to PDU
Dry Contact - Smoke Detector	EVM-SDSM	connect to EVM-6P/DCM
Dry Contact - Airflow Sensor	EVM-AFSM	connect to EVM-6P/DCM
Dry Contact - Magnetic Door Contact	EVM-DDSM	connect to EVM-6P/DCM
Extension Module - Inputs for Dry Contact Water Detect Cables	EVM-EXTM	connect to EVM-6P/DCM
Dry Contact - Area leak sensor cable (1 meter)	EVM-WDC1M	connect to EVM-EXTM
Dry Contact - Area leak sensor cable (2 meter)	EVM-WDC2M	connect to EVM-EXTM
Dry Contact - Area leak sensor cable (3 meter)	EVM-WDC5M	connect to EVM-EXTM

[Sensors online catalog link](#)

Power Cords				
EPN	Plug 1	Plug 2	Cable	Length
PPC-C19SKOVV2	C19	Schuko	H05VV-F	2 meter
PPC-C19C20VV2	C19	C20	H05VV-F	2 meter
PPC-C19C14VV2	C19	C14	H05VV-F	2 meter
PPC-C19BS1VV2	C19	BS1363	H05VV-F	2 meter
PPC-C13BS1VV2	C13	BS1363	H05VV-F	2 meter
PPC-C13BS1VV3	C13	BS1363	H05VV-F	3 meter
PPC-C13C14VV3	C13	C14	H05VV-F	3 meter

Power Supply	
EVM-PS-12V	Environmental Monitoring Devices 12V

[Powercords online catalog link](#)

Connect
to what's
possible.



About Belden

Belden Inc. delivers complete connection solutions that unlock untold possibilities for our customers, their customers and the world. We advance ideas and technologies that enable a safer, smarter and more prosperous future. Throughout our 120+ year history we have evolved as a company, but our purpose remains – making connections. By connecting people, information and ideas, we make it possible. We are headquartered in St. Louis and have manufacturing capabilities in North America, Europe, Asia and Africa.

For more information, visit us at:
[belden.com](https://www.belden.com)

follow us on



© 2026 | Belden and its affiliated companies claim and reserves all rights to its graphic images and text, trade names and trademarks, logos, service names, and similar proprietary marks, and any other intellectual property rights associated with this publication. BELDEN® and other distinctive identifiers of Belden and its affiliated companies as used herein are or may be pending or registered or unregistered trademarks of Belden, or its affiliates, in the United States and/or other jurisdictions throughout the world. Belden's trade names, trademarks, logos, service names, and similar proprietary marks shall not be reprinted or displayed without Belden's or its affiliated companies' permission and/or in any form inconsistent with Belden's business interests. Belden reserves the right to demand the discontinuation of any improper use at any time.