

**THE BEST PROTECTION AGAINST POWER SURGES.
THE BEST CHOICE FOR POWER DISTRIBUTION.**

Start battling surges from start to finish. And everywhere in between.

Protecting your building's valuable electronics and data from destructive power surges has never been simpler — thanks to the full line of surge protectors from The Wiremold Company. Powerful and easy to use, they're an integral part of any wire and cable management application. Power surges can't be stopped at just one point — they must be gradually diminished throughout the entire building.

Sentrex and Perma Power take a systematic zoned "whole-building" approach to cut power surges down to size in three strategic areas within your facilities. Selecting the right protection is easy — all you need to know is the system voltage and the maximum surge current requirement. When surges hit your building, hit back hard — with the most advanced power protection available: Sentrex and Perma Power.

Wiremold products make it easy to design and implement a whole-building protection strategy.

Organized into four sections:

• Zone 1 Solutions

Hard-Wired Whole Building Protection
Main Service Entrance and Panel Protection

• Zone 2 Solutions

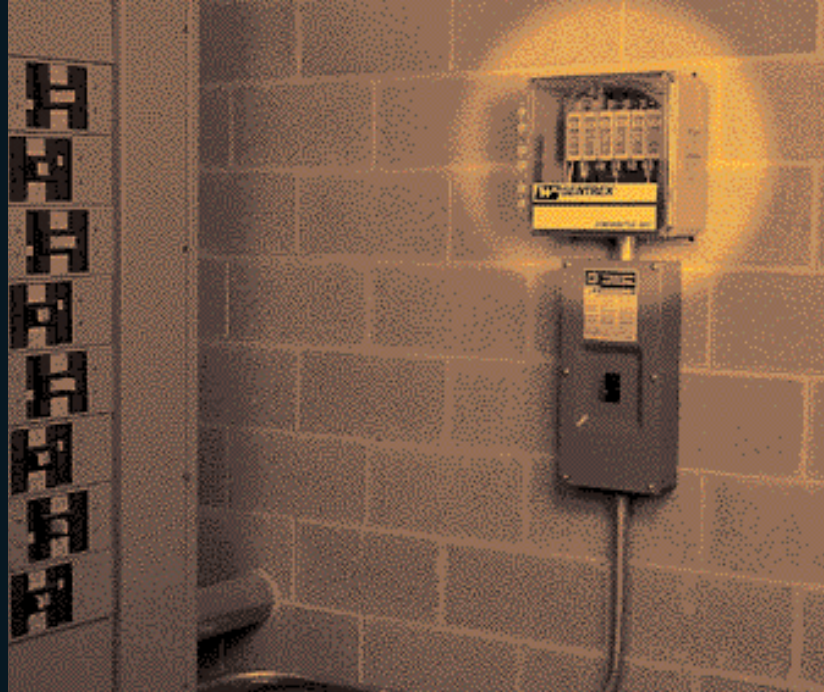
Panel Protection, Closet Solutions (Rack & Cabinet)

• Zone 3 Solutions

Workstation and Point-of-Use Protection

• Plug-In Outlet Center® Units

Power Distribution for All Applications
Including Closet and Workstation



Sentrex® ZoneMaster® Series

CONFIGURABLE HARD-WIRED SURGE PROTECTORS

The all new ZoneMaster series is fully configurable with a complete range of options including an internal or fused disconnect, noise filter, surge counter, and remote monitoring capabilities. Panel extension units are now available for applications where there may not be room on the side of the panelboard for an external surge protector.

All Units Feature:

- Up to 450kA maximum surge current protection.
- All mode protection.
- Replaceable bolt-in modules.
- Fire resistant lightweight plastic enclosure. NEMA 1, 2, 3, 3S, 4, 4X, 12 and 13 rated.
- Panel Extension units feature NEMA 1 rated corrosion resistant painted metal enclosure. Can also be used as stand-alone unit.
- Integrated diagnostics. Each module provides visual indication of its operating status.
- Neutral-to-Ground protection module with leakage indicators.
- Dual short circuit and thermal fusing.
- Low let-through performance with high current impulse.
- Low impedance construction.
- NO/NC dry contacts.
- Independently tested per NEMA LS1 standards.
- UL1449 Second Edition Listed to U.S. and Canadian standards.
- 10-Year unconditional product warranty.

Configurable Options:

Panel extension units and metal enclosures available.

- Remote monitoring unit.
- EMI/RFI noise filter.
- Multi-mode surge counter.
- Internal or fused disconnect.
- Flush mount capability.



Sentrex® ZoneMaster® Series

CONFIGURABLE HARD-WIRED SURGE PROTECTORS

All ZoneMaster and ZoneSentinel® units feature all-mode protection. ZoneMaster PE (Panel Extension) Series can be used as panel extension or stand-alone. Feature metal case, filter, surge counter, and internal alarm. Standard options shaded orange. Gray not available.



ZoneMaster 450



ZoneMaster 300 PE
(used as stand-alone unit)



ZoneMaster 300



ZoneMaster 180 PE
(used as Panel Extension)



ZoneMaster 180



ZoneSentinel 90

Main Service Panel	ZoneMaster 450 450kA	ZoneMaster 300PE 300kA	ZoneMaster 300 300kA
120/240V, Single Ø	ZE120T	ZCM120T	ZC120T
120/208V, 3Ø, Wye	ZE120Y	ZCM120Y	ZC120Y
277/480V, 3Ø, Wye	ZE277Y	ZCM277Y	ZC277Y
OPTIONS			
A-Remote Alarm	OPTIONAL	OPTIONAL ●	OPTIONAL
B-Filter	OPTIONAL	STANDARD	OPTIONAL
C-Surge Counter	OPTIONAL	STANDARD	OPTIONAL ▲ ■
D-Internal Disconnect	STANDARD	OPTIONAL	OPTIONAL ▲
F-Fused Disconnect	OPTIONAL	OPTIONAL	OPTIONAL ▲
G-Flush Mount		OPTIONAL	
Case Dimensions	16" x 14" x 7"	20" x 16" x 5.75"	12" x 12" x 6" ▲

Main or Sub-Panel	ZoneMaster 180PE 180kA	ZoneMaster 180 180kA	ZoneSentinel 90kA
120/240V, Single Ø	ZBM120T	ZB120T	ZA120T
120/208V, 3Ø, Wye	ZBM120Y	ZB120Y	ZA120Y
277/480V, 3Ø, Wye	ZBM277Y	ZB277Y	ZA277Y
OPTIONS			
A-Remote Alarm	OPTIONAL ●	OPTIONAL	OPTIONAL
B-Filter	STANDARD	OPTIONAL	OPTIONAL
C-Surge Counter	STANDARD		
D-Internal Disconnect	OPTIONAL		
F-Fused Disconnect	OPTIONAL		
G-Flush Mount	OPTIONAL		OPTIONAL
Case Dimensions	20" x 16" x 5.75"	12" x 12" x 6"	10" x 8" x 4"
▲ Selecting any of options C, D or F changes case size to 16" x 14" x 7". ● PE units include standard internal alarm. ■ Option requires selection of either D or F in 300 Series only. Remote alarm extra.			

How to create a Part Number

1. Select BASE part number by choosing kA and Electrical Service.
2. Select OPTIONS if desired. (Options marked as standard are not incorporated into the part number.)
3. Part number is BASE number, followed by HYPHEN, followed by OPTIONS in alphabetical order.

Sample	Sample	Sample
ZoneMaster 300 for 120/240V with Surge Counter and Internal Disconnect	ZoneMaster 180 PE for 277/480V with Remote Alarm	ZoneSentinel 90 for 120/208V no options selected
Part# ZC120T-CD	Part# ZBM277Y-A	Part# ZA120Y

NOTE: Because ZoneMaster 180 PE includes Filter and Surge Counter standard, they are not incorporated into the part number.

Sentrex® ZoneMaster® Series

OPTIONS



Remote Monitoring Unit

The optional Remote Monitoring Unit (RMU) offers clear audio/visual indication of the status of the surge suppressor unit and a flexibility not offered by "built-in" products. The RMU can be installed adjacent to the suppressor if preferred. Accepts wires up to #14 AWG, or 250' cable can be conveniently ordered.

- **Dimensions (HxWxD):** 5.34" x 4" x 1.5"
(13.5cm x 10cm x 3.8cm)
- **Unit can be ordered separately as #ZHRMU to supplement existing installations.**

MODEL

ZHRMU
ZHRMU250

DESCRIPTION

Remote monitoring unit
250' cable for remote monitoring unit



Extended Range Noise Filter

This unique ultra high performance bi-directional filter eliminates a broad range of load or line generated high frequency noise.

- **EMI/RFI Noise Attenuation:** -75dB maximum 100kHz to 100MHz
- **UL1283 Listed**



Multi-Mode Surge Counter

By monitoring surge current, not voltage, the ZoneMaster surge counter gives a true indication of the actual number of times the protector has controlled a surge. Field configurable to monitor total normal mode surges, common mode or surge currents on each individual phase.

Internal Disconnect

- **600 VAC**
- **200,000 RMS Symmetrical Rating**

Fused Disconnect

- **600 VAC**
- **200,000 RMS Symmetrical Rating**
- **200,000 AIC Fusing**

Flush Mount Cover

Available for PE series and ZoneSentinel Series.

Replacement Modules

- **Dimensions (HxWxD):**
1.25"x4"x1.25"



Modules for ZE, ZC and ZCM models

Wiremold #	Description
ZM120LG	L-G for 120T and 120Y
ZM120LN	L-N for 120T and 120Y
ZM277LG	L-G for 277Y
ZM277LN	L-N for 277Y
ZMNG	N-G for any ZC models WITHOUT D or F option and all ZCM models
ZMNG16147	N-G for all ZE models, and any ZC models with D or F option (all units with case size of 16 x 14 x 7). Not for use with ZCM series.

Modules for ZB, ZBM and ZA models

Wiremold #	Description
ZS120	Module for 120T and 120Y
ZS277	Module for 277Y
ZSA120TNG	N-G for ZA120T models
ZSA120YNG	N-G for ZA120Y models
ZSA277YNG	N-G for ZA277Y models
ZSBNG	N-G for all ZB and ZBM models

Sentrex®

HARD-WIRED SURGE PROTECTORS

All Units Feature:

- Up to 160,000 Amp maximum surge current protection per phase.
- Visual indication of protection status.
- Water-tight, fire and corrosion resistant plastic enclosure. NEMA 1, 2, 3, 3S, 4, 4X, 12, and 13 rated.
- Short circuit and thermal fusing for safety.
- Optional NO/NC dry contacts.
- Optional EMI/RFI noise filter.
- UL and cUL Listed.
- 10-Year product warranty.

PA Series - 80kA Protection PB Series - 160kA Protection

- For surge protection at the sub panel or near sensitive equipment.
- Designed for light commercial, industrial and residential applications.
- Dimensions (HxWxD):
6⁵/₁₆" x 4³/₄" x 3³/₁₆"



MODEL #	ELECTRICAL SERVICE	UL 1449 CLAMPING (L-N)	SURGE PROTECTION
PA120T	120/240V, Single Ø 3-Wire & Ground	400V	80kA
PA120Y	120/208V, 3Ø, 4-Wire & Ground	400V	80kA
PA240DCT	120/240/120V, Hi Leg Delta	800V*	80kA
PA277Y	277/480V, 3Ø, 4-Wire & Ground	800V	80kA
PB120T	120/240V, Single Ø 3-Wire & Ground	400V	160kA
PB120Y	120/208V, 3Ø, 4-Wire & Ground	400V	160kA
PB240DCT	120/240/120V, Hi Leg Delta	800V*	160kA
PB277Y	277/480V, 3Ø, 4-Wire & Ground	800V	160kA

Add suffix "-A" to part number for NO/NC dry contact relay for connecting remote monitoring device.
Add suffix "-B" to part number for EMI/RFI noise filter.
Add suffix "-AB" to part number for both options.

*Hi L-N

Flush Mount Cover for PA/PB Series

- For installing PA/PB units on sheetrock or firewall construction.
- Cover hides the hole cut and gives the unit a finished look.

MODEL #	DIMENSIONS (H"xW")
PABFMC	9 x 7

New!

ELECTRONIC CABINET AND RACK SOLUTIONS FOR ZONE 2

Provide maximum protection for your IT environment with Power & Data Quality products from The Wiremold Company. A complete range of flexible solutions are available to fit tight spaces and support heavy load requirements.

- 19" Rack Mount Surge Suppressors
- CabinetMATE® Series Vertical Surge Suppressors
- 24 Amp Power Commander® PDU
- Custom Power & Data Quality Products



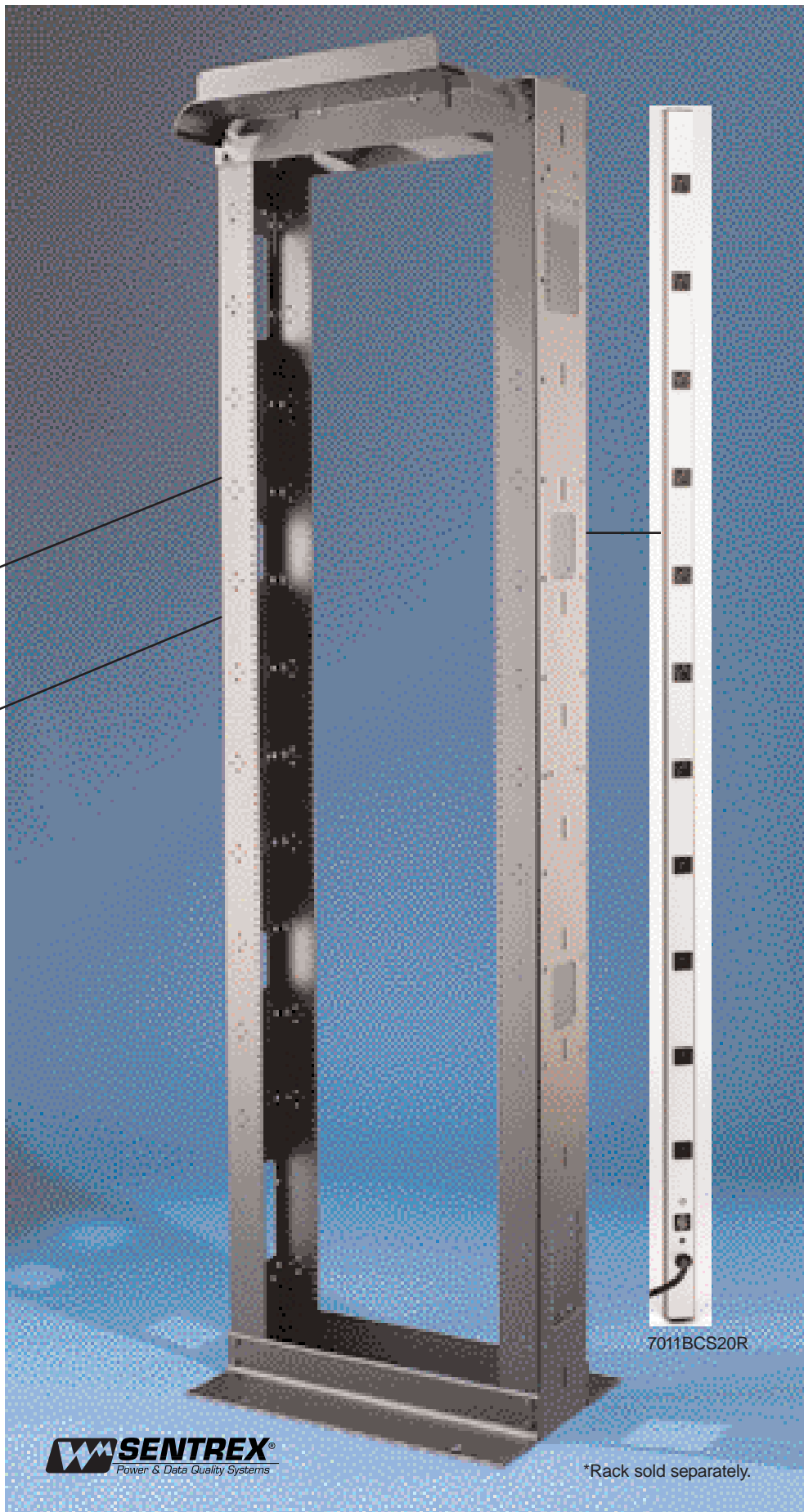
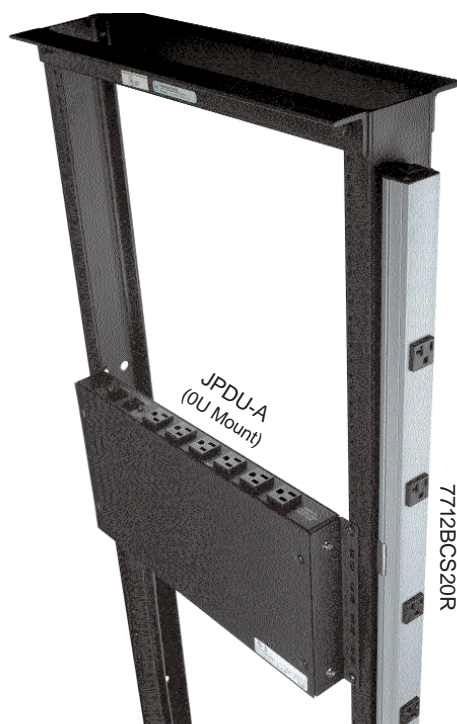
JPDU-A (Front & Rear)



R8BZ (Front)



R8BZ (Rear)



7011BCS20R

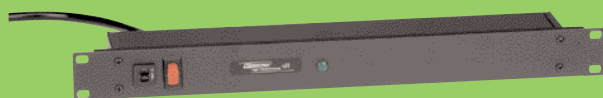
HIGH PERFORMANCE RACK MOUNT SURGE PROTECTION

Sentrex High Performance Rack Mount Surge Protectors are designed to protect sensitive electronic equipment in racks, cabinets, and enclosures. They provide maximum protection for all advanced and critical electronic, network, and computer applications.

All Units Feature:

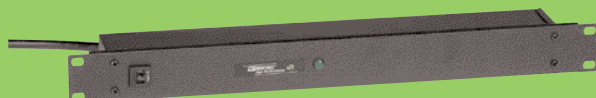
- 4 element, 4 stage hybrid circuit, which provides maximum protection against surges and spikes.
- Surge, noise, and thermal protection on all three modes: L-N, L-G, N-G.
- 330V UL1449 clamping level.
- 280V actual clamping level.
- 33,000 Amp maximum surge current.
- 60 dB EMI/RFI noise reduction.
- 15A, 120V.
- Resettable circuit breaker for overload protection and protection indication light.
- Black steel housing, (LxHxD=19"x1³/₄"x2³/₄").
- All units are UL and cUL Recognized components.
- 14/3 SJT cord with a NEMA 5-15P plug.
- Lifetime product warranty.

6 Rear Outlet Surge Unit with Switch



MODEL #	CORD LENGTH	OUTLET POSITION	SWITCH
R5S	6'	6 Rear	Lighted
R5S-15	15'	6 Rear	Lighted

6 Rear Outlet Surge Unit



(Front View)



(Rear View)

MODEL #	CORD LENGTH	OUTLET POSITION	SWITCH
R5SX	6'	6 Rear	No
R5SX-15	15'	6 Rear	No

Perma Power®

COMPUTER GRADE RACK MOUNT SURGE PROTECTION

All Units Feature:

- Surge, noise, and thermal protection on all three modes: L-N, L-G, N-G.
- 330V UL1449 clamping level.
- 13,000 Amp maximum surge current.
- 40 dB EMI/RFI noise reduction.
- Resettable circuit breaker for overload protection and protection indication light.
- Black steel housing, (LxHxD=19"x1³/₄"x2³/₄").
- 15A/120V units feature a 14/3 SJT cord with a NEMA 5-15P plug.
- 20A/120V units feature a 12/3 SJT cord with a NEMA 5-20P plug.
- All units are UL and cUL Recognized components except as noted.
- 5-Year product warranty.

8 Rear Outlet Surge Unit with 90° Outlets and Switch



MODEL #	CORD LENGTH	OUTLET POSITION	SWITCH
R8BZ	6'	8 Rear*	Lighted
R8BZ-15	15'	8 Rear*	Lighted

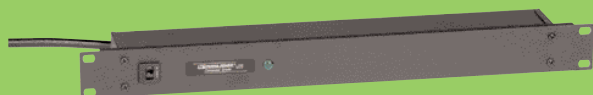
* Outlets rotated 90°, 4 outlets spaced to accommodate transformers.

6 Rear Outlet Surge Unit with Switch



MODEL #	CORD LENGTH	OUTLET POSITION	SWITCH
R5BZ	6'	6 Rear	Lighted
R5BZ-15	15'	6 Rear	Lighted

6 Rear Outlet Surge Unit



MODEL #	CORD LENGTH	OUTLET POSITION	SWITCH
R5BZX	6'	6 Rear	No
R5BZX-15	15'	6 Rear	No

6 Rear Outlet 20 Amp Surge Unit with Switch



MODEL #	CORD LENGTH	OUTLET POSITION	SWITCH
R5BZ20	6'	6 Rear	Yes
R5BZ20-15	15'	6 Rear	Yes

6 Rear Outlet 20 Amp Surge Unit



MODEL #	CORD LENGTH	OUTLET POSITION	SWITCH
R5BZ20X	6'	6 Rear	No
R5BZ20X-15	15'	6 Rear	No

CabinetMATE® Series

WITH SURGE PROTECTION 20 AMP UNITS

All Units Feature:

- Surge, noise, and thermal protection on all three modes: L-N, L-G, N-G.
- UL1449 330V clamping level.
- 13,000 Amp maximum surge current.
- 40 dB EMI/RFI noise reduction.
- Resettable circuit breaker for overload protection and protection indication light.
- Low profile, gray aluminum housing (WxD=1½"x1¾").
- 20A/120V NEMA 5-20R simplex receptacles, a 12/3 SJT cord with a NEMA 5-20P plug.
- Spring clip mounting.
- All units are UL and cUL Listed.
- 5-Year product warranty.

20 Amp Units

20", 8 20A Outlet Surge Unit

MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
2008BCS20R	6'	8	1.25"
2008BDS20R	15'	8	1.25"

48", 10 20A Outlet Surge Unit

MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
4810BCS20R	6'	10	4"
4810BDS20R	15'	10	4"

70", 11 20A Outlet Surge Unit

MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
7011BCS20R	6'	11	6"
7011BDS20R	15'	11	6"

77", 12 20A Outlet Surge Unit

MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
7712BCS20R	6'	12	6"
7712BDS20R	15'	12	6"



CabinetMATE® Series

WITH SURGE PROTECTION 15 AMP UNITS

All Units Feature:

- Surge, noise, and thermal protection on all three modes: L-N, L-G, N-G.
- UL1449 330V clamping level.
- 13,000 Amp maximum surge current.
- 40 dB EMI/RFI noise reduction.
- Resettable circuit breaker for overload protection and protection indication light.
- Low profile, gray aluminum housing (WxD=1½"x1¾").
- 15A/120V units feature a 14/3 SJT cord with a NEMA 5-15P plug.
- Spring clip mounting.
- All units are UL and cUL Listed.
- 5-Year product warranty.

15 Amp Units

48", 10 Outlet Surge Unit

MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
4810BCS	6'	10	4"
4810BDS	15'	10	4"

70", 11 Outlet Surge Unit

MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
7011BCS	6'	11	6"
7011BDS	15'	11	6"

77", 12 Outlet Surge Unit

MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
7712BCS	6'	12	6"
7712BDS	15'	12	6"



Power Commander®

POWER DISTRIBUTION UNIT

The new Power Commander provides space-saving power distribution and surge protection for rack, cabinet, and enclosure applications. It brings power from a 30 Amp source into 1U (standard mount) or 0U (mount to cabinet side rails) for use by 15 Amp devices. Features a dual circuit design with surge and overload protection on each circuit. Fits all standard 19" relay racks and cabinets.

All Units Feature:

- 24 Amp load capacity rating.
- Dual 4 element, 4 stage hybrid circuits which provide maximum protection against surges and spikes.
- Surge and thermal protection on all three modes: L-N, L-G, N-G.
- 280V clamping level.
- 66,000 Amp maximum surge current.
- 120 dB EMI/RFI noise reduction.
- Dual circuit breakers for overload protection.
- Protection indication lights which show active surge protection on each circuit.
- Rugged steel housing.
- 12 NEMA 5-15R receptacles. 6 front (Circuit 1), 6 rear (Circuit 2).
- 12' 10/3 SJT cord with a 30 Amp NEMA L5-30P locking plug.
- Space saving mounting in 0U or 1U. Both mounting methods are included.
- Recognized to UL1950 and ITE standards.
- Lifetime product warranty.

Power Commander — Model #JPDU-A

- Dimensions (WxHxD) = 17"x1¾"x9"



(Front & Back View)

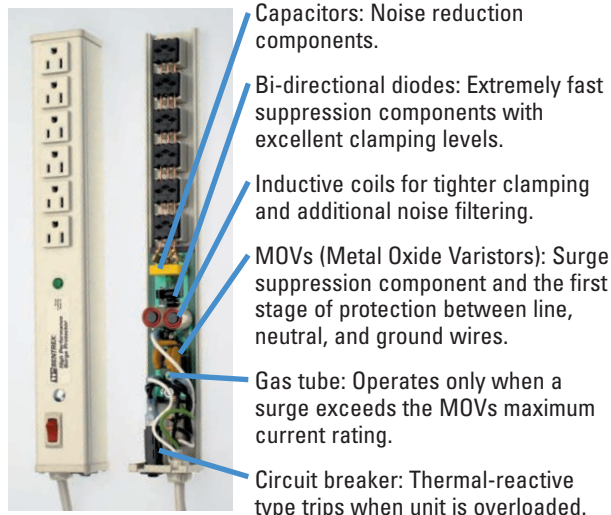
Sentrex®

HIGH PERFORMANCE SURGE PROTECTION SERIES

All Units Feature:

- 4 element, 4 stage hybrid circuit which provides maximum protection against surges and spikes.
- Surge and thermal protection on all three modes: L-N, L-G, N-G.
- 330V UL1449 clamping level.
- 280V actual clamping level.
- 33,000 Amp maximum surge current.
- 60 dB EMI/RFI noise reduction.
- 15A, 120V.
- Resettable circuit breaker and protection indication light.
- Durable, putty white aluminum housing.*
- 14/3 SJT putty white cord with a NEMA 5-15P plug.
- Snap-on/slide-off mounting.
- All units are UL and cUL Listed.
- Lifetime product warranty.
- \$30,000 connected equipment warranty.

Inside a Sentrex® High Performance Surge Protector.



6 Outlet Surge Unit



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")	SWITCH
M6S	6'	15½ x 2 x 1¾	Lighted
M6S-15	15'	15½ x 2 x 1¾	Lighted

6 Outlet Surge Unit with Fail-Safe Auto Shutdown



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")	SWITCH
RS610	6'	15½ x 2 x 1¾	Lighted
RS612	15'	15½ x 2 x 1¾	Lighted

6 Outlet Surge Unit with Remote Switch



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")	SWITCH
M6SR	6'	15½ x 2 x 1¾	Remote
M6SR-15	15'	15½ x 2 x 1¾	Remote

5 Outlet Surge Unit with 90° Outlets



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")	SWITCH
M5S	6'	24 x 2 x 1¾	Lighted

6 Outlet Special Use Surge Unit



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")	SWITCH
M6HGS**	6'	17½ x 2 x 1¾	No
M6HGS-15**	15'	17½ x 2 x 1¾	No

*Special Use units have a white finish and a white cord. ** Not for use in critical care environments.

Perma Power®

COMPUTER GRADE SURGE PROTECTION SERIES

All Units Feature:

- Surge and thermal protection on all three modes: L-N, L-G, N-G.
- 330V UL1449 clamping level.
- 13,000 Amp maximum surge current.
- 40 dB EMI/RFI noise reduction.
- Resettable circuit breaker for overload protection and protection indication light.
- Durable, putty white aluminum housing.
- 15A/120V units feature a 14/3 SJT cord with a NEMA 5-15P plug. 20A/120V units feature a 12/3 SJT cord and a 5-20P plug.
- Snap-on/slide-off mounting.
- All units are UL and cUL Listed.
- 5-Year product warranty.
- \$10,000 connected equipment warranty.

6 Outlet Surge Unit



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")	SWITCH
M6BZ	6'	13¼ x 2 x 1¼	Lighted
M6BZ-15	15'	13¼ x 2 x 1¼	Lighted

6 Outlet Surge Unit with Fail-Safe Auto Shutdown



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")	SWITCH
RT610	6'	13¼ x 2 x 1¼	Lighted
RT612	15'	13¼ x 2 x 1¼	Lighted

6 Outlet Surge Unit with Remote Switch



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")	SWITCH
M6BZR	6'	13¼ x 2 x 1¼	Remote
M6BZR-15	15'	13¼ x 2 x 1¼	Remote

5 Outlet Surge Unit with 90° Outlets



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")	SWITCH
M5BZ	6'	21 x 2 x 1¼	Lighted

6 Outlet Surge Unit with Phone/Fax Protection



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")	SWITCH
M6BZM	6'	16 x 2 x 1¼	Lighted
M6BZM-15	15'	16 x 2 x 1¼	Lighted

6 Outlet 20 Amp Surge Unit



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")	SWITCH
M620BZLS	6'	18 x 2 x 1¼	Lighted
M620BZLS-15	15'	18 x 2 x 1¼	Lighted

International 5 Outlet Unit



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")	SWITCH
M5BZIEC*	**	18 x 2 x 1¼	Lighted

TÜV

*No connected equipment warranty available. UL1950 Information Technology Listed. This unit is not listed to UL1449. Gray aluminum housing.

**Input is provided with a male IEC320 receptacle. Appropriate input cord must be purchased separately. Output receptacles are female IEC320. Total unit rating is 10A, 220V.

Wiremold®

COMPUTER GRADE SURGE PROTECTION SERIES

All Units Feature:

- Surge and thermal protection on all three modes: L-N, L-G, N-G.
- 330V or 400V UL1449 clamping level.
- 40 dB EMI/RFI noise reduction.
- 15A, 120V.
- Resettable circuit breaker (cord-ended units only) and protection indication light.
- Impact resistant, putty white plastic housing.
- 14/3 SJT cord with a NEMA 5-15P plug.
- Keyhole mounting.
- All units are UL Listed and CSA Certified.
- 5-Year product warranty.
- \$10,000 connected equipment warranty.

6 Outlet Surge Unit



MODEL #	CORD LENGTH	DIMENSIONS (L" x W" x D")	SWITCH
SR10	6'	13¼ x 2½ x 1⅝	Lighted
330V clamping, 20,000A maximum surge current			

6 Outlet Surge Unit with Phone/Fax Protection



MODEL #	CORD LENGTH	DIMENSIONS (L" x W" x D")	SWITCH
SRD10	6'	13¼ x 2½ x 1⅝	Lighted
330V clamping, 20,000A maximum surge current			

6 Outlet Surge Unit



MODEL #	CORD LENGTH	DIMENSIONS (L" x W" x D")	SWITCH
PR610	6'	11¼ x 2¼ x 1½	Lighted
400V clamping, 6,500A maximum surge current			

6 Outlet Wall Plug



MODEL #	CORD LENGTH	DIMENSIONS (L" x W" x D")	SWITCH
PR609	—	5 x 3¾ x 1¼	No
400V clamping, 6,500A maximum surge current			

3 Outlet Wall Plug with Phone/Fax Protection



MODEL #	CORD LENGTH	DIMENSIONS (L" x W" x D")	SWITCH
PXD309	—	4¼ x 3¾ x 1	No
400V clamping, 6,000A maximum surge current			

3 Outlet Wall Plug with 2-Line Phone/Fax Protection



MODEL #	CORD LENGTH	DIMENSIONS (L" x W" x D")	SWITCH
PXD329	—	4¼ x 3¾ x 1	No
400V clamping, 6,000A maximum surge current			

3 Outlet Wall Plug with Phone/Fax & Coax Protection



MODEL #	CORD LENGTH	DIMENSIONS (L" x W" x D")	SWITCH
PXDC309	—	4¼ x 3¾ x 1	No
400V clamping, 6,000A maximum surge current			

Plug-In Outlet Center® Units

HOUSING TYPES AND MOUNTING TYPES

Each Plug-In Outlet Center Unit has one of four different housing types and mounting methods. Each housing and mounting type has been designed to optimize the performance of the product. Complete mounting hardware and installation instructions are included with every unit.

Housing Types

2" Aluminum Housing

- For compact, 90°, industrial, hospital grade, 20A and IEC units.
- 2"W x 1 3/4"H.



3 1/2" Aluminum Housing

- For deluxe control units, UL210BC and UL210BD.
- 3 1/2"W x 2"H.



1 1/2" Narrow Aluminum Housing

- For all CabinetMATE units.
- 1 1/2"W x 1 3/16"H.



19" Rack Mount Steel Housing (1U)

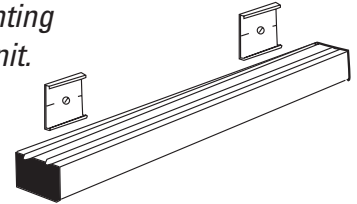
- For all Rack Mount units.
- 2 3/4"W x 1 3/4"H.



Mounting Types

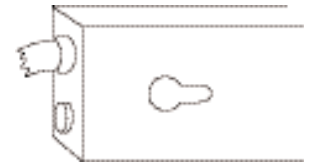
Snap-On/Slide-Off Mounting

- Mount unit in any position.
- Includes two aluminum mounting clips that snap onto mounting rails on the back of the unit.
- Screws also included.
- Used for all units with 2" aluminum housing.



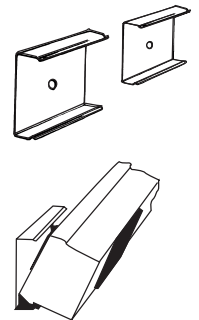
Keyhole Mounting

- Mount unit in almost any position.
- Screws not included.
- Available on all plastic units and units with 3 1/2" aluminum housing.



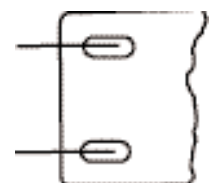
Spring Clip Mounting

- Mounts unit in any position.
- Includes two spring steel mounting clips that snap onto the unit.
- Screws also included.
- Used for all units with 1 1/2" narrow aluminum housing.



Rack Mounting

- Fits standard 19" racks.
- Designed in accordance with E.I.A. standards.
- Closed slots for rigidity.
- Screws not included.



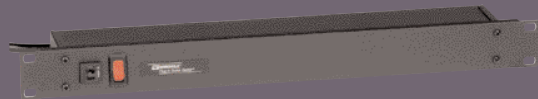
Wiremold®

RACK MOUNT PLUG-IN OUTLET CENTER UNITS

All Units Feature:

- Resettable circuit breaker for overload protection.
- Black steel housing (LxHxD=19"x1³/₄"x2³/₄").
- 15A/120V units feature a 14/3 SJT cord with a NEMA 5-15P plug.
- All units are UL and cUL Recognized components except as noted.
- 2-Year product warranty.

8 Rear Outlet Unit with 90° Outlets and Switch



(Front View)



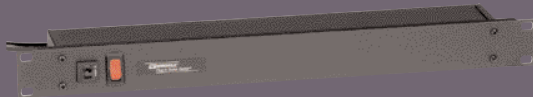
(Rear View)



MODEL #	CORD LENGTH	OUTLET POSITION	SWITCH
J08B0B	6'	8 Rear*	Lighted
J08B2B	15'	8 Rear*	Lighted

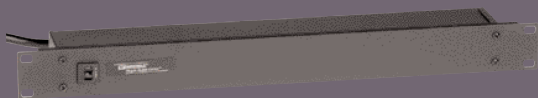
*Outlets rotated 90; 4 outlets spaced to accommodate transformers.

6 Rear Outlet Unit with Switch



MODEL #	CORD LENGTH	OUTLET POSITION	SWITCH
J06B0B	6'	6 Rear	Lighted
J06B2B	15'	6 Rear	Lighted

6 Rear Outlet Unit



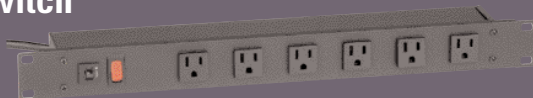
MODEL #	CORD LENGTH	OUTLET POSITION	SWITCH
J06B0BX	6'	6 Rear	No
J06B2BX	15'	6 Rear	No

6 Front Outlet Unit with Switch



MODEL #	CORD LENGTH	OUTLET POSITION	SWITCH
J60B0B	6'	6 Front	Lighted
J60B2B	15'	6 Front	Lighted

6 Front Outlet Unit with 90° Outlets and Switch



MODEL #	CORD LENGTH	OUTLET POSITION	SWITCH
J60B0B-90	6'	6 Front	Lighted
J60B2B-90	15'	6 Front	Lighted

Wiremold®

RACK MOUNT PLUG-IN OUTLET CENTER UNITS

All Units Feature:

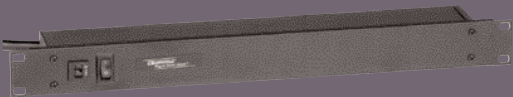
- Resettable circuit breaker for overload protection.
- Black steel housing (LxHxD=19"x1¾"x2¾").
- 15A/120V units feature a 14/3 SJT cord with a NEMA 5-15P plug.
- 20A/120V units feature a 12/3 SJT cord with a NEMA 5-20P plug.
- J06B0B20X-AM features lighted digital readout of current draw.
- All units are UL and cUL Recognized components.
- 2-Year product warranty.

6 (2 Front, 4 Rear) Outlet Unit with Switch



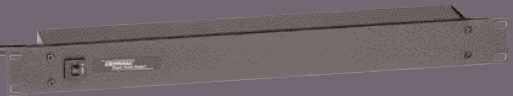
MODEL #	CORD LENGTH	OUTLET POSITION	SWITCH
J24B0B	6'	2 Front, 4 Rear	Lighted
J24B2B	15'	2 Front, 4 Rear	Lighted

6 Rear Outlet 20 Amp Unit with Switch



MODEL #	CORD LENGTH	OUTLET POSITION	SWITCH
J06B0B20	6'	6 Rear	Yes
J06B2B20	15'	6 Rear	Yes

6 Rear Outlet 20 Amp Unit



MODEL #	CORD LENGTH	OUTLET POSITION	SWITCH
J06B0B20X	6'	6 Rear	No
J06B2B20X	15'	6 Rear	No

6 Front Outlet 20 Amp Unit with Switch



MODEL #	CORD LENGTH	OUTLET POSITION	SWITCH
J60B0B20	6'	6 Front	Yes
J60B2B20	15'	6 Front	Yes

6 Front Outlet 20 Amp Unit



MODEL #	CORD LENGTH	OUTLET POSITION	SWITCH
J60B0B20X	6'	6 Front	No
J60B2B20X	15'	6 Front	No

6 Rear Outlet 20 Amp Unit with Digital Ammeter



MODEL #	CORD LENGTH	OUTLET POSITION	SWITCH
J06B0B20X-AM	6'	6 Rear	No

CabinetMATE® Series

20 AMP PLUG-IN OUTLET CENTER UNITS

All Units Feature:

- Spring clip mounting.
- Resettable circuit breaker.
- Low profile, gray aluminum housing (WxD=1½" x1⅜").
- 20A/120V NEMA 5-20R simplex receptacles.
- A 12/3 SJT cord with a NEMA 5-20P or L5-20P locking plug.
- All units are UL and cUL Listed.
- 2-Year product warranty.



20 Amp Units

20", 8 20A Outlet Unit

MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
2008ULBC20R	6'	8	1.25"
2008ULBD20R	15'	8	1.25"

48", 10 20A Outlet Unit

MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
4810ULBC20R	6'	10	4"
4810ULBD20R	15'	10	4"

70", 11 20A Outlet Unit

MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
7011ULBC20R	6'	11	6"
7011ULBD20R	15'	11	6"

77", 12 20A Outlet Unit

MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
7712ULBC20R	6'	12	6"
7712ULBD20R	15'	12	6"

20 Amp with Locking Plug



20", 8 20A Outlet Unit

MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
2008ULBC20R-TL	6'	8	1.25"
2008ULBD20R-TL	15'	8	1.25"

48", 10 20A Outlet Unit

MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
4810ULBC20R-TL	6'	10	4"
4810ULBD20R-TL	15'	10	4"

70", 11 20A Outlet Unit

MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
7011ULBC20R-TL	6'	11	6"
7011ULBD20R-TL	15'	11	6"

77", 12 20A Outlet Unit

MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
7712ULBC20R-TL	6'	12	6"
7712ULBD20R-TL	15'	12	6"

CabinetMATE® Series

15A PLUG-IN OUTLET CENTER UNITS

All Units Feature:

- Spring clip mounting.
- Resettable circuit breaker for overload protection.
- Low profile, gray aluminum housing (WxD=1½"x1⅜").
- 15A/120V units feature a 14/3 SJT cord with a NEMA 5-15P plug.
- Spring clip mounting.
- All units are UL and cUL Listed.
- 2-Year product warranty.

15 Amp Units

48", 10 Outlet Unit



MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
4810ULBC	6'	10	4"
4810ULBD	15'	10	4"

70", 11 Outlet Unit



MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
7011ULBC	6'	11	6"
7011ULBD	15'	11	6"

77", 12 Outlet Unit



MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
7712ULBC	6'	12	6"
7712ULBD	15'	12	6"



Wiremold®

INDUSTRIAL PLUG-IN OUTLET CENTER UNITS

All Units Feature:

- 15A, 120V.
- Resettable circuit breaker for overload protection.
- Rugged, gray aluminum housing (WxD=2"x1¾").
- 14/3 SJT cord with a NEMA 5-15P plug.
- Snap-on/slide-off mounting.
- All units are UL and cUL Listed.
- 2-Year product warranty.

24", 8 Outlet Unit with Lighted Switch



MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
UL300BC	6'	8	2"
UL300BD	15'	8	2"

48", 8 Outlet Unit with Lighted Switch



MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
UL401BC	6'	8	5¼"
UL401BD	15'	8	5¼"

48", 8 Outlet Unit



MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
UL403BC	6'	8	5¼"
UL403BD	15'	8	5¼"

48", 16 Outlet Unit with Lighted Switch



MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
UL402BC	6'	16	2½"
UL402BD	15'	16	2½"

48", 16 Outlet Unit



MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
UL404BC	6'	16	2½"
UL404BD	15'	16	2½"

72", 12 Outlet Unit



MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
UL2062BC	6'	12	5¼"
UL2062BD	15'	12	5¼"

Wiremold®

INDUSTRIAL AND PLUGMOLD® UNITS

All Units Feature:

- 15A, 120V.
- Resettable circuit breaker for overload protection.
- 14/3 SJT cord with a NEMA 5-15P plug.
- Rugged, gray aluminum housing (WxD=2"x1¾").
- Industrial Units feature snap-on/slide-off mounting.
- All units are UL and cUL Listed except as noted.
- 2-Year product warranty.

72", 24 Outlet Unit



MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
UL2063BC	6'	24	2½"
UL2063BD	15'	24	2½"

72", 12 Outlet Unit with Lighted Switch



MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
UL2064BC	6'	12	5¼"
UL2064BD	15'	12	5¼"

72", 24 Outlet Unit with Lighted Switch



MODEL #	CORD LENGTH	OUTLETS	RECEPTACLE CTR TO CTR
UL2065BC	6'	24	2½"
UL2065BD	15'	24	2½"

Plugmold® Steel Units

6 Outlet, 40" Power Unit (W x D = 1½" x ¾")



MODEL #	HOUSING COLOR	CORD LENGTH	RECEPTACLE CTR TO CTR
V20-C2	Ivory	6'	6"
G20-C2	Gray	6'	6"

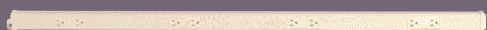
Plugmold® Nonmetallic Units

6 Outlet, 36" Power Unit (W x D = 1¾" x 1")



MODEL #	HOUSING COLOR	CORD LENGTH	RECEPTACLE CTR TO CTR
NM20-C3	Ivory	6'	12"

8 Outlet, 48" Power Unit (W x D = 1¾" x 1")



MODEL #	HOUSING COLOR	CORD LENGTH	RECEPTACLE CTR TO CTR
NM20-C4	Ivory	6'	12"

Wiremold®

COMPACT PLUG-IN OUTLET CENTER UNITS

All Units Feature:

- 15A, 120V.
- Resettable circuit breaker for overload protection.
- Rugged, gray aluminum housing.
- 14/3 SJT cord with a NEMA 5-15P plug.
- Snap-on/slide-off mounting.
- Receptacle center-to-center 1.25"
- All units are UL and cUL Listed.
- 2-Year product warranty.

4 Outlet Unit



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")
UL101BC	6'	9¼ x 2 x 1¾
UL101BD	15'	9¼ x 2 x 1¾

4 Outlet Unit with Lighted Switch



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")
UL104BC	6'	9¼ x 2 x 1¾
UL104BD	15'	9¼ x 2 x 1¾

5 Outlet Unit



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")
UL100BC	6'	9¼ x 2 x 1¾
UL100BD	15'	9¼ x 2 x 1¾

6 Outlet Unit



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")
UL206BC	6'	12¼ x 2 x 1¾
UL206BD	15'	12¼ x 2 x 1¾

6 Outlet Unit with Lighted Switch



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")
UL207BC	6'	12¼ x 2 x 1¾
UL207BD	15'	12¼ x 2 x 1¾

7 Outlet Unit with Lighted Switch



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")
UL204BC	6'	13 x 2 x 1¾
UL204BD	15'	13 x 2 x 1¾

8 Outlet Unit



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")
UL205BC	6'	13 x 2 x 1¾
UL205BD	15'	13 x 2 x 1¾

8 Outlet Unit with Lighted Switch



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")
UL218BC	6'	15 x 2 x 1¾
UL218BD	15'	15 x 2 x 1¾

Wiremold®

COMPACT PLUG-IN OUTLET CENTER UNITS

All Units Feature:

- 15A, 120V.
- Lighted switch(es).
- Resettable circuit breaker for overload protection.
- Putty white aluminum housing (except where noted).
- 14/3 SJT cord with a NEMA 5-15P plug.
- Snap-on/slide-off or keyhole mounting.
- All units are UL and cUL Listed.
- 2-Year product warranty.

10 Outlet Unit with Switch



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")
UL210BC	6'	13 x 3½ x 2
UL210BD	15'	13 x 3½ x 2

6 Outlet Unit with Switch



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")
R610	6'	12¼ x 2 x 1¼
R612	15'	12¼ x 2 x 1¼

6 Outlet Unit with Switch— Impact Resistant Plastic Housing



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")
P6	6'	12 x 2¼ x 1¼
P6-15	15'	12 x 2¼ x 1¼

Deluxe Control Units

4 Outlet Deluxe Control Unit



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")
UL215BC*	6'	12¼ x 2 x 1¼
UL215BD*	15'	12¼ x 2 x 1¼

*Gray aluminum housing.

4 Outlet Deluxe Control Unit



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")
UL208BC	6'	7½ x 3½ x 2
UL208BD	15'	7½ x 3½ x 2

8 Outlet Deluxe Control Unit



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")
UL209BC	6'	13 x 3½ x 2
UL209BD	15'	13 x 3½ x 2

Wiremold®

SPECIALTY PLUG-IN OUTLET CENTER UNITS

All Units Feature:

- Resettable circuit breaker for overload protection.
- Aluminum housing.
- 15A/120V units feature a 14/3 SJT cord with a NEMA 5-15P plug.
- 20A/120V units feature a 12/3 SJT cord with a NEMA 5-20P plug.
- Snap-on/slide-off mounting.
- All units are UL and cUL Listed.
- 2-Year product warranty.

4 Outlet Unit with 90° Outlets



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")	HOUSING COLOR
UL1090BC	6'	16½ x 2 x 1¾	Gray
UL1090BD	15'	16½ x 2 x 1¾	Gray

4 Outlet, 20 Amp Unit with Lighted Switch



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")	HOUSING COLOR
ULB420-6	6'	10¾ x 2 x 1¾	Putty White
ULB420-15	15'	10¾ x 2 x 1¾	Putty White

6 Outlet, 20 Amp Unit with Lighted Switch



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")	HOUSING COLOR
ULB620-6	6'	13¼ x 2 x 1¾	Putty White
ULB620-15	15'	13¼ x 2 x 1¾	Putty White

8 Outlet, 20 Amp Unit with Lighted Switch



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")	HOUSING COLOR
ULB820-6	6'	17½ x 2 x 1¾	Putty White

4 Outlet Special Use Unit



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")	HOUSING COLOR
ULBH4-6	6'	10¾ x 2 x 1¾	White
ULBH4-15	15'	10¾ x 2 x 1¾	White

6 Outlet Special Use Unit



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")	HOUSING COLOR
ULBH6-6	6'	13¼ x 2 x 1¾	White
ULBH6-15	15'	13¼ x 2 x 1¾	White

International Plug-In Outlet Center Unit



MODEL #	CORD LENGTH	DIMENSIONS (L"x W"x D")	HOUSING COLOR
IEC5*	**	11 x 2 x 1¾	Gray

* TÜV and UL1950 Information Technology Listed.

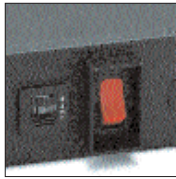
** Input is provided with a male IEC320 Receptacle. Appropriate input cord must be purchased separately. Output receptacles are female IEC320. Total unit rating is 10A, 220V.

Wiremold®

THE CONFIGURABLE SOLUTIONSM



REDUNDANT POWER



SWITCH GUARD

Even with hundreds of standard power and data protection and distribution products available, you may not be able to find a fit for your application. That's when our experts really shine. We listen to your requirements and then work with you to design and build a solution. Your application drives the design.



DATA PROTECTION



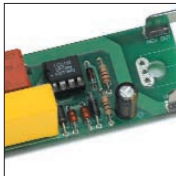
CURRENT METER

TIME SENSITIVE — NO PROBLEM!

- Quotes in 24 hours
- Drawings in 48 hours
- Prototypes in 2 weeks
- Delivery in 4 weeks or less



LOCKING PLUG

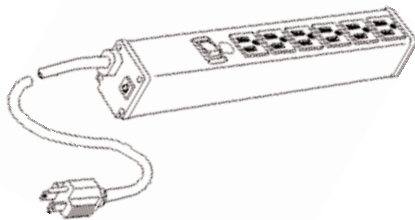


YOUR UNIQUE REQUIREMENT

OUR VALUE PROMISE

- Quality product, configured the way you want it
- Lowest minimums anywhere (25 pieces)
- Timely delivery
- Technical support

HOUSINGS

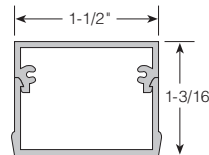


TYPE 1

1½"W x 1⅜"H
(3.8cm x 3cm)

Mounting Type –
Spring Clips

Colors – Gray, Black

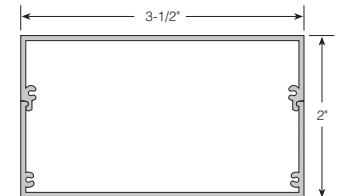


TYPE 3

3½"W x 2"H
(9cm x 5.1cm)

Mounting Type –
Keyhole

Color – Putty White

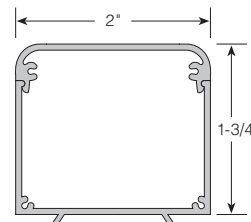


TYPE 2

2"W x 1¾"H
(5.1cm x 4.5cm)

Mounting Type –
Snap On/Slide Off

Colors – Putty White,
Gray



RACK MOUNT HOUSING

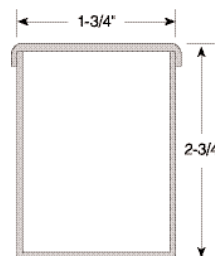


TYPE 4

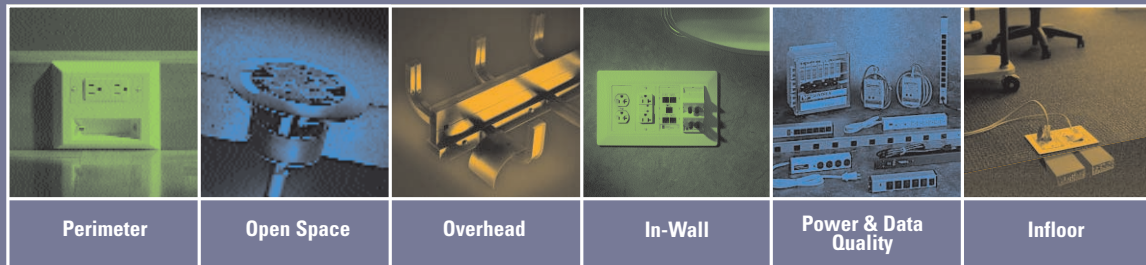
2¼"W x 1¾"H x 19"L
(7cm x 4.5cm x 48.7cm)

Mounting Type – Rack

Color – Matte Black



Power and Data Quality Systems are just one part of the complete end-to-end wire and cable management solutions available from The Wiremold Company.



www.wiremold.com

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