



Wiremold
ModPower Middle Unit, In Surface
Part No. MDCF3-MG



People move. Equipment moves. Furniture moves. Power must be easy to change and relocate. The industry's first code compliant modular power system is designed to give you the freedom to reconfigure power and charging as you need. No matter how your project unfolds, the ModPower System provides convenient power access that meets code.

Features & Benefits

Modular code-compliant power listed for use in US and Canada. Connect up to six of our power units together to create a system of power for training spaces, workstations or flexible spaces.

Easy installation. On surface units can be mounted using clamp (for a damage-free install) or can be installed using wood screws. Installation for in surface units is a snap: Simply cut the opening, insert the unit, tighten the clamps, snap on the bezel and plug it in.

FCC Compliance. This device complies with part 15 of the FCC Rules.

Tamper resistant receptacles. Models have three tamper resistant receptacles to keep little fingers away from danger.

Choose in surface or on surface. Pick the option that best fits your space: in surface or on surface. On surface units can be mounted under or above table surfaces. In surface units include a bezel that hides the mounting screws for a cleaner look.

UL Spill Water Compliant. Passed UL 962A spill water test requirements so it can be used in a horizontal surface, such as a tabletop.

Circuit breaker. You will notice that our units (primary, middle and end) all utilize a circuit breaker. UL962A Supplement SD requires that all furniture power distribution units for portable (moveable) workspace tables contain supplementary overcurrent protection.

Maximum number of interconnected units in a system vary depending on region. Maximum of 6 units in a system allowed in USA. Maximum of 4 units in a system allowed in Canada.

Specifications

General Info

| | | | |
|-----------------|----------------|-----------------------|-----------|
| Product Line | Wiremold | Color | Magnesium |
| UPC Number | 786776195156 | Country Of Origin | China |
| Receptacle Type | Straight Blade | Number of Receptacles | 3 |

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|--------------------|------------|----------|--|
| Application Sector | Commercial | Standard | UL Listed to UL962A Supplement SD – Furniture Power Distribution Units for Portable (Moveable) Work Space Tables: File E349493 Guide IYNC, CSA certified to CSA Standard C22.2 No. 203- 16 Modular Wiring Systems for Office Furniture |
|--------------------|------------|----------|--|

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|------|----------------------|
| Type | Modular Power System |
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Dimensions

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|--------------|------|
| Cable Length | 3 ft |
|--------------|------|

Listing Agencies / 3rd Party Agencies

| | | | |
|------------|-----|-----------------|-----------------|
| CSA Listed | Yes | CSA File Number | 161600 (LR 350) |
|------------|-----|-----------------|-----------------|

Additional Information

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|-----------------|-----|--------------------------|----|
| RoHS Conformant | Yes | Prop 65 Warning Required | No |
|-----------------|-----|--------------------------|----|

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|--------------------------|----|
| Prop 65 Warning Language | No |
|--------------------------|----|

Technical Information

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|-----------|-------|---------------------|-----|
| Plug Type | 5-15P | Is Tamper-Resistant | Yes |
|-----------|-------|---------------------|-----|

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|-------------|------|-----------|----------|
| Cord Length | 3 ft | Cord Type | 12/3 SJT |
|-------------|------|-----------|----------|

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|----------------|---|------------|----------|
| Number of USBs | 2 | Cable Type | 12/3 SJT |
|----------------|---|------------|----------|

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|----------------|------------|----------------|--------|
| Current Rating | 12 A, 12 A | Indoor/Outdoor | Indoor |
|----------------|------------|----------------|--------|

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|------------|----------------|--------------------|---|
| Cable Size | 12 AWG, 12 AWG | Number of Circuits | 1 |
|------------|----------------|--------------------|---|

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|---------------|------------|-------------------------|-------|
| Wiring Method | Cord-ended | NEMA Configuration Code | 5-15R |
|---------------|------------|-------------------------|-------|

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|---------|--------------|
| Voltage | 125 V, 125 V |
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