Durable, Attractive & Economical Power/Data Solutions

HARDSCAPE MOUNT

GROUND BURIAL APPLICATIONS

PERFECT SOLUTIONS FOR...

- HIGH-RISE BALCONIES
- RIVERWALKS
- STADIUMS
- CHARGING STATIONS
- FAIRS
- STREETSCAPES
- PARKS
- AMENITIY DECKS
- CAMPGROUNDS
- UNIVERSITY CAMPUSES

MANY MORE!

CONTACT US TODAY FOR PRICING AND AVAILABILITY

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DURABLE
- Provides long lasting protection from exposure to dangerously corroded and exposed electrical wires
- Solidly constructed from 14 gauge stainless steel
- UL listed & rated NEMA 3R
- Hinge top models have an in-use self-closing cover with locking holes allowing for safe use

ATTRACTIVE
- Powder coated in color or polished stainless steel (Tea stain waiver required)
- Multiple variations to blend in with any environment
- Specified by many architects in plans across multiple industries
- Several sizes and configurations
- May be coated in a custom color to your specifications (paint sample required)

ECONOMICAL
- No costly upkeep of traditional outdoor conduit/boxes which require cyclical repair & replacement
- Built to withstand harsh outdoor conditions for years of trouble-free use
- Cost effective pricing structure
MODELS WITH MOUNTING BASE

- 14 GAUGE STAINLESS STEEL. 8” DIAMETER 7 GAUGE STAINLESS STEEL BASE. MOUNTING HARDWARE FOR FOUR 7/16” HOLES INCLUDED.
- GROUND CONDUCTOR TERMINAL & OPEN BASE TO ACCOMMODATE UP TO TWO 1-1/2” MAX CONDUITS.

- RECEPTACLE MOUNTING HOLES PROVIDED (ACCESSORIES NOT SUPPLIED).
- MAY BE ORDERED WITH A DIVIDER FOR POWER AND DATA.
- UL LISTED & RATED NEMA 3R (WEATHERPROOF).

STANDARD

- TWO GANG (SHOWN)
- SINGLE GANG OPTIONS: HORIZONTAL OR VERTICAL RECEPTACLE MOUNT

(60 AMP MAX)

INTEGRAL BASE

ONE GANG HINGE TOP

- HINGE TOP COVER
  - LOCKABLE (LOCKING HOLE NOT SHOWN)
  - IN USE SELF-CLOSING COVER

(20 AMP MAX)

INTEGRAL BASE

TWO GANG (5x5) HINGE TOP

- HINGE TOP COVER
  - LOCKABLE (LOCKING HOLE NOT SHOWN)
  - IN USE SELF-CLOSING COVER

(20/30 AMP MAX)

INTEGRAL BASE

MORE INSERTS AVAILABLE

PAGE 4

PAGE 5

PAGE 6
STANDARD PEDESTALS WITH MOUNTING BASE  (5” WIDE X 2.5” DEEP)

<table>
<thead>
<tr>
<th>HEIGHT</th>
<th>TWO GANG DIVIDED</th>
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<tbody>
<tr>
<td>6”</td>
<td>2P6-C-* 2P6-SS</td>
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<tr>
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<tr>
<td>18”</td>
<td>2P18-C-* 2P18-SS</td>
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<tr>
<td>24”</td>
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<td>48”</td>
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<table>
<thead>
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<tbody>
<tr>
<td>6”</td>
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<tr>
<td>42”</td>
<td>1P42-C-HZ-* 1P42-SS-V 1P42-C-HZ-* 1P42-SS-V</td>
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<tr>
<td>48”</td>
<td>1P48-C-HZ-* 1P48-SS-V 1P48-C-HZ-* 1P48-SS-V</td>
</tr>
</tbody>
</table>

PART NUMBERING INSTRUCTIONS:
- EXAMPLE: 1P6-C-HZ-BR FOR A 6” TALL SINGLE GANG PEDESTAL, HORIZONTAL RECEPTACLE MOUNT) WITH BASE AND POWDER COATED IN BROWN FOR A POLISHED STAINLESS STEEL (SS) FINISH A TEA STAIN WAIVER. MUST BE SIGNED AND SUBMITTED WITH PURCHASE ORDER

- 14 GAUGE STAINLESS STEEL. 8” DIAMETER 7 GAUGE STAINLESS STEEL BASE.
- FOUR 7/16" HOLES DRILLED FOR ANCHORING
- GROUND TERMINAL & OPEN BASE FOR UP TO TWO 1-1/2" MAX CONDUITS
- RECEPTACLE MOUNTING HOLES PROVIDED (ACCESSORIES AND WEATHERPROOF COVERS NOT SUPPLIED)
- MAY BE DIVIDED FOR POWER AND DATA
- 60 AMP MAX RATING
- UL LISTED & RATED NEMA 3R (WEATHERPROOF)

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**PART NUMBERING INSTRUCTIONS:**

Insert color code in place of the * at the end of the model number (see page 2 for color options). If polished stainless steel is required insert “SS” instead of “C”.

**EXAMPLE:** 1P18-C-HT-G for a 18” single gang hinge top pedestal with base powder coated in Gray for a polished stainless steel (SS) finish a Tea Stain Waiver must be signed and submitted with purchase order.

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**ONE GANG HINGE TOP PEDESTALS WITH MOUNTING BASE (6.13” WIDE X 2.75” DEEP)**

- 14 gauge stainless steel. 8” diameter 7 gauge stainless steel base. Four 7/16” holes drilled for anchoring.
- Ground conductor terminal & open base to accommodate up to two 1-1/2” max conduits.
- Device mounting insert for use with 20 amp receptacle or switch (receptacles/switches not supplied).
- May be divided for power and data.
- UL listed & rated NEMA 3R (weatherproof).

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**SINGLE GANG**

<table>
<thead>
<tr>
<th>HEIGHT</th>
<th>POWDER COATED</th>
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<tbody>
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<td>1P42-SS-HT</td>
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<tr>
<td>48”</td>
<td>1P48-C-HT-*</td>
<td>1P48-SS-HT</td>
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**SINGLE GANG DIVIDED**

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**WHILE IN-USE SELF-CLOSING & LOCKABLE COVER**

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### 5x5 TWO GANG HINGE TOP PEDESTAL WITH MOUNTING BASE (5” WIDE X 5” DEEP)

- 14 GAUGE STAINLESS STEEL, 8” DIAMETER 7 GAUGE STAINLESS STEEL BASE. FOUR 7/16” HOLES DRILLED FOR ANCHORING.
- GROUND CONDUCTOR TERMINAL & OPEN BASE TO ACCOMMODATE UP TO TWO 1-1/2” MAX CONDUITS
- DEVICE MOUNTING FOR 20 OR 30 AMP
- RECEPTACLE OR SWITCH NOT SUPPLIED
- MAY BE DIVIDED FOR POWER AND DATA (SPECIAL INSERT)
- SPECIAL INSERT FOR 30 AMP & OTHER CONFIGURATIONS AVAILABLE
- UL LISTED & RATED NEMA 3R

**PART NUMBERING INSTRUCTIONS:**

INSERT COLOR CODE IN PLACE OF THE * AT THE END OF THE MODEL NUMBER (SEE PAGE 3 FOR COLOR OPTIONS). IF POLISHED STAINLESS STEEL IS REQUIRED INSERT “SS” INSTEAD OF “C”

**EXAMPLE:** 5P36-C-HT-1-1-1-1*-BR FOR A 36” TALL, TWO GANG HINGE TOP PEDESTAL WITH BASE POWDER COATED IN BROWN

FOR A POLISHED STAINLESS STEEL (SS) FINISH A **TEA STAIN WAIVER** MUST BE SIGNED AND SUBMITTED WITH PURCHASE ORDER

<table>
<thead>
<tr>
<th>HEIGHT</th>
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<th><strong>TWO GANG DIVIDED</strong></th>
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<tr>
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<td>5P48-SS-HT-1</td>
<td>5P48-C-D-HT-2-*</td>
</tr>
</tbody>
</table>

WHILE IN-USE SELF-CLOSING & LOCKABLE COVER

20/30 AMP MAX. **EMAIL FOR OTHER CONFIGURATIONS**
MODELS WITHOUT MOUNTING BASE

STANDARD

- TWO GANG (SHOWN)
- SINGLE GANG OPTIONS: HORIZONTAL OR VERTICAL RECEPTACLE MOUNT
- (60 AMP MAX)
- REMOVABLE ACCESS COVER
- MUST BE BURIED 24” BELOW GRADE
- OPEN BOTTOM

1 GANG HINGE TOP

- HINGE TOP COVER
  - LOCKABLE (LOCKING HOLE NOT SHOWN)
  - IN USE SELF-CLOSING COVER
- (20 AMP MAX)
- REMOVABLE ACCESS COVER
- MUST BE BURIED 24” BELOW GRADE
- OPEN BOTTOM

2 GANG HINGE TOP (5x5)

- HINGE TOP COVER
  - LOCKABLE (LOCKING HOLE NOT SHOWN)
  - IN USE SELF-CLOSING COVER
- (20/30 AMP MAX)
- REMOVABLE ACCESS COVER
- MORE INSERTS AVAILABLE
- OPEN BOTTOM

- 14 GAUGE STAINLESS STEEL
- OPEN BOTTOM AND REMOVABLE FRONT ACCESS COVER FOR EASY INSTALLATION
- RECEPTACLE MOUNTING HOLES PROVIDED (ACCESSORIES NOT SUPPLIED)
- MAY BE ORDERED WITH A DIVIDER FOR POWER AND DATA
- UL LISTED & RATED NEMA 3R (WEATHERPROOF)
STANDARD PEDESTALS WITHOUT MOUNTING BASE  (5” WIDE X 2.5” DEEP)

- 14 GAUGE STAINLESS STEEL
- FOR USE WITH 60 AMP MAX RECEPTACLES/SWITCHES (ACCESSORIES NOT SUPPLIED)
- OPEN BOTTOM AND REMOVABLE FRONT ACCESS COVER FOR EASY INSTALLATION

### SINGLE GANG

<table>
<thead>
<tr>
<th>HEIGHT</th>
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<td>142-C-V-*</td>
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<tr>
<td>48”</td>
<td>148-C-HZ-*</td>
<td>148-C-V-*</td>
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<tr>
<td>54”</td>
<td>154-C-HZ-*</td>
<td>154-C-V-*</td>
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### TWO GANG

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<td>42”</td>
<td>242-C-*</td>
<td>242-SS</td>
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<tr>
<td>48”</td>
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<td>248-SS</td>
</tr>
<tr>
<td>54”</td>
<td>248-C-*</td>
<td>254-SS</td>
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### TWO GANG DIVIDED

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</thead>
<tbody>
<tr>
<td>42”</td>
<td>242-C-D-*</td>
<td>242-SS-D</td>
</tr>
<tr>
<td>48”</td>
<td>248-C-D-*</td>
<td>248-SS-D</td>
</tr>
<tr>
<td>54”</td>
<td>254-C-D-*</td>
<td>254-SS-D</td>
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PART NUMBERING INSTRUCTIONS:
INSERT COLOR CODE IN PLACE OF THE * AT THE END OF THE MODEL NUMBER (SEE PAGE 3 FOR COLOR OPTIONS). IF POLISHED STAINLESS STEEL IS REQUIRED INSERT “SS” INSTEAD OF “C”

EXAMPLE: 242-C-G FOR A 42” TALL, TWO GANG PEDESTAL WITHOUT BASE POWDER COATED IN GRAY

FOR A #4 POLISHED STAINLESS STEEL (SS) FINISH A TEA STAIN WAIVER MUST BE SIGNED AND SUBMITTED WITH PURCHASE ORDER

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ONE GANG HINGE TOP PEDESTALS WITHOUT MOUNTING BASE (6.13” WIDE X 2.75” DEEP)

- 14 GAUGE STAINLESS STEEL
- FOR USE WITH 20 AMP MAX RECEPTACLES/SWITCHES
- OPEN BOTTOM AND REMOVABLE FRONT ACCESS COVER FOR EASY INSTALLATION
- MAY BE DIVIDED FOR HIGH/LOW VOLTAGE APPLICATIONS
- GROUND CONDUCTOR TERMINAL & OPEN BASE TO ACCOMODATE UP TO TWO 1-1/2” MAX CONDUITS

PART NUMBERING INSTRUCTIONS:
INSERT COLOR CODE IN PLACE OF THE * AT THE END OF THE MODEL NUMBER (SEE PAGE 3 FOR COLOR OPTIONS). IF POLISHED STAINLESS STEEL IS REQUIRED INSERT “SS” INSTEAD OF “C”

EXAMPLE: 148-SS-HT FOR A 48” TALL, SINGLE GANG HINGE TOP, WITHOUT BASE FINISHED IN POLISHED STAINLESS STEEL

FOR A #4 POLISHED STAINLESS STEEL (SS) FINISH A TEA STAIN WAIVER MUST BE SIGNED AND SUBMITTED WITH PURCHASE ORDER
5x5 TWO GANG HINGE TOP PEDESTAL WITHOUT MOUNTING BASE

IN-USE SELF-CLOSING & LOCKABLE COVER (6.3” WIDE X 5.25” DEEP)

- CONSTRUCTED OF 14 GAUGE STAINLESS STEEL
- EACH UNIT HAS A GROUND CONDUCTOR TERMINAL AND WILL ACCOMMODATE UP TO TWO 1-1/2” MAX CONDUITS
- OPEN BOTTOM AND REMOVABLE FRONT ACCESS COVER ALLOWS FOR EASY INSTALLATION
- DEVICE MOUNTING INSERT FOR USE WITH EITHER 20 OR 30 AMP RECEPTACLE OR SWITCH (RECEPTACLES/SWITCHES NOT SUPPLIED)
- MAY BE DIVIDED FOR POWER AND DATA (SPECIAL INSERT)
- MUST BE BURIED A MINIMUM 24” DEEP
- UL LISTED & RATED NEMA 3R

PART NUMBERING INSTRUCTIONS:
INSERT COLOR CODE IN PLACE OF THE * AT THE END OF THE MODEL NUMBER (SEE PAGE 3 FOR COLOR OPTIONS). IF POLISHED STAINLESS STEEL IS REQUIRED INSERT “SS” INSTEAD OF “C”

EXAMPLE: 554-C-HT-1-GN FOR A 54” TALL, TWO GANG 5 X 5 PEDESTAL, WITHOUT BASE POWDER COATED IN GREEN
FOR A #4 POLISHED STAINLESS STEEL (SS) FINISH A TEA STAIN WAIVER MUST BE SIGNED AND SUBMITTED WITH PURCHASE ORDER
**ACCESSORY: PMB – PEDESTAL MOUNTING BRACKETS**
(under UL review)

- PMB’S SUPPORT PEDOC’S ON A FLAT SURFACE, AT OR ABOVE GRADE
- MADE FROM 14 GAUGE STAINLESS STEEL
- USED WITH MODELS WITHOUT AN INTEGRAL BASE

**AVAILABLE IN 2 CONFIGURATIONS**

**SINGLE PMB (8” DIAMETER BASE)**
MODEL # PMB-C-S-*

**DOUBLE PMB (8” SQUARE BASE)**
MODEL # PMB-C-2BB-*

PEDOC UNIT(S) SLIDES DOWN INTO THE HOUSING (SINGLE OR DOUBLE) AND IS SECURED WITH SCREWS ON HOUSING SIDES

BRACKETS PROVIDED TO SUPPORT PEDOCS ON A FLAT SURFACE AT OR ABOVE GRADE WITHOUT HAVING THE LOWER SECTION BURIED INTO THE GROUND

OPEN BOTTOM FOR WIREING

**PART NUMBERING INSTRUCTIONS:**
INSERT COLOR CODE IN PLACE OF THE * AT THE END OF THE MODEL NUMBER (SEE PAGE 3 FOR COLOR OPTIONS). IF POLISHED STAINLESS STEEL IS REQUIRED INSERT “SS” INSTEAD OF “C”

**EXAMPLE:** PMB-C-S-B FOR A SINGLE GANG PEDESTAL MOUNTING BASE POWDER COATED IN BLACK

FOR A #4 POLISHED STAINLESS STEEL (SS) FINISH A TEA STAIN WAIVER MUST BE SIGNED AND SUBMITTED WITH PURCHASE ORDER

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