

## Power System Distribution Assemblies

- Available with up to 5 receptacles, wide variety of NEMA receptacle types
- LINKOSITY® power pass through option
- Fed with LINKOSITY® power cable and receptacle
- 16 gauge sheet metal enclosure ANSI 61 gray powder coat NEMA 1
- Device identification marking
- Versatile mounting provision
- Local or master switch



MSL3L1IGP

Note: Accepts PH2304 series cables.

## Straight Blade - UL Type 1

| Device Type | Switch Types              | # Recepts | Receptacle Type   | Receptacle Feature   | Pass-thru   | Custom Configurations*   |
|-------------|---------------------------|-----------|---|--|---|--|
| <b>M</b>    | <b>SL</b> = Switch Local  | <b>1</b>  | <b>SG</b> = Spec Grade<br><b>HG</b> = Hospital Grade<br><b>CR</b> = Corrosion Resistant | <b>IG</b> = Isolated Ground<br><b>GF</b> = Ground Fault<br><b>SS</b> = Surge Suppression<br><b>00</b> = Standard | <b>P</b> = Pass-thru**<br><b>0</b> = No Pass-thru | <b>D</b> = 2 Circuit<br><b>A</b> = A Phase<br><b>B</b> = B Phase<br><b>C</b> = C Phase |
|             | <b>SM</b> = Switch Master | <b>2</b>  |   |  |   |  |
|             | <b>00</b> = No Switch     | <b>3</b>  |   |  |   |  |
|             |                           | <b>4</b>  |   |  |   |  |
|             |                           | <b>5</b>  |   |  |   |  |

Example: **M SL 1 SG 00 P**

## Twist-Lock® - UL Type 1

| Device Type | Switch Types              | # Recepts | Receptacle Type                    | Receptacle Feature                                  | Pass-thru                                       | Custom Configurations* |
|-------------|---------------------------|-----------|------------------------------------|---|---|------------------------|
| <b>M</b>    | <b>SL</b> = Switch Local  | <b>1</b>  | <b>L1</b> = 15A<br><b>L2</b> = 20A | <b>IG</b> = Isolated Ground<br><b>00</b> = Standard | <b>P</b> = Pass-thru<br><b>0</b> = No Pass-thru | <b>6</b> = 250V        |
|             | <b>SM</b> = Switch Master | <b>2</b>  |                                    |   |   |                        |
|             | <b>00</b> = No Switch     | <b>3</b>  |                                    |   |   |                        |
|             |                           | <b>4</b>  |                                    |   |   |                        |
|             |                           | <b>5</b>  |                                    |   |   |                        |

Example: **M 00 3 L1 IG 0**

Note: Local switches control all receptacles in a box. Master switches control local and downstream receptacles. Consult factory for alternate wiring schemes.

\*Consult factory for wiring specifications and connecting cables.

\*\*Pass-thru on phase tap boxes are 3Ø.

## Switch Only (ON/OFF) - UL Type 1

| Device Type | Switch Types      | Switch Style       | Poles   |
|-------------|-------------------|--------------------|---|
| <b>S</b>    | <b>1</b> = 1 Gang | <b>2W</b> = ON/OFF | <b>1P</b> = Single Pole<br><b>DP</b> = Two Pole |
|             | <b>2</b> = 2 Gang |                    |   |
|             | <b>3</b> = 3 Gang |                    |   |

Example: **S 1 2W 1P**

## Switch Only (4-Way) - UL Type 1

| Device Type | Switch Types      | Switch Style      |
|-------------|-------------------|-------------------|
| <b>S</b>    | <b>1</b> = 1 Gang | <b>4W</b> = 4 Way |

Example: **S 1 4W**

## Switch Only (3-Way) - UL Type 1

| Device Type | Switch Types      | Switch Style      | Position  |
|-------------|-------------------|-------------------|---|
| <b>S</b>    | <b>1</b> = 1 Gang | <b>3W</b> = 3 Way | <b>M</b> = Main   |
|             |                   |                   | <b>R</b> = Remote<br><b>LM</b> = Line to Main<br><b>LR</b> = Load to Remote |

Example: **S 1 3W M**

Note: For use with Px2304PBxxx series cables.

## Features

| Receptacle Types            | CR               | HG                 | SG                 | L1             |
|-----------------------------|------------------|--------------------|--------------------|----------------|
| <b>00</b> Standard          | <b>HBL53CM62</b> | <b>HBL8300GY</b>   | <b>5362G</b>       | <b>HBL4700</b> |
| <b>IG</b> Isolated Ground   | —                | —                  | <b>CR5352IGGY</b>  | <b>IG4700A</b> |
| <b>GF</b> Ground Fault      | —                | <b>GFRST83GY</b>   | <b>GFRST20GY</b>   | —              |
| <b>SS</b> Surge Suppression | —                | <b>HBL8362GYSA</b> | <b>HBL5362GYSA</b> | —              |
| Switch Types                | CR               | HG                 | SG                 | L1             |
| <b>SL</b> Local ON/OFF      | —                | —                  | <b>HBL1221PL</b>   | —              |
| <b>SM</b> Master ON/OFF     | —                | —                  | <b>HBL1221PL</b>   | —              |