

NEMA 12 Two-Door Dual Access Freestanding



Applications

Designed to protect electrical and electronic controls, components, and instruments from dust, dirt, oil and dripping water in typical industrial environments. These enclosures are used in machine tool applications for housing motor starters, drives, contactors, and PLCs, as well as a wide variety of other electrical and electronic equipment in automotive, pulp and paper, wood products, textile and similar industries.

Dual-access enclosures have identical doors on both the front and the back of the enclosure for applications where access from both sides is required.

- 3-point latching mechanism with an oil-tight key locking handle is provided.
- Doors are sealed with poured in place polyurethane.
- “Uni-strut” mounting channels are welded horizontally to interior body sides and top, bottom and center to allow back panels to be positioned in enclosure.
- Optional swing, half, full and rack panels can be mounted anywhere along “uni-strut” channel and facing either door.
- [Uses WAL4 series handles and WAEMK4+ replacement key.](#)

Finish

- ANSI-61 gray polyester powder light texture inside and out over phosphatized surfaces

Construction

- Continuously welded seams ground smooth.
- Heavy duty lifting eyes for easy handling.
- Grounding provisions provided.
- Heavy gauge continuous hinges support each door.

Listings

- UL 508 Type 12 [UL File E64791]
- CSA Certified, Type 12 [CSA File LL66078]
- NEMA/EEMAC Type 12



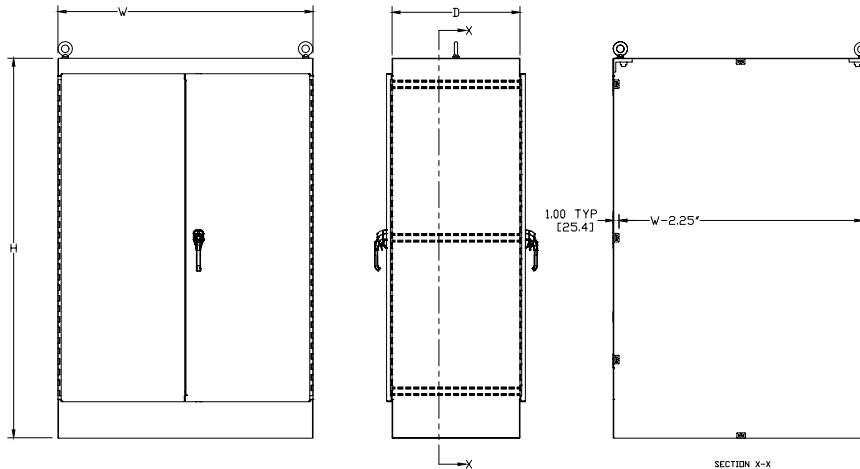
| Enclosure Shipping Schedule | | | | |
|-----------------------------|------------|-------------|-------------|-------------|
| Same day | 1 - 7 days | 1 - 10 days | 1 - 15 days | 1 - 20 days |

Color indicates shipping lead time in business days.

| NEMA 12 Two-Door Dual Access Freestanding | | | |
|---|------------|-----------------------|---|
| Part Number | Price | Body/Door Steel Gauge | Enclosure Size HxWxD |
| WA724824FSDAD | \$2,542.00 | 12/12 | 72.12 x 48.12 x 24.25 [1832 x 1222 x 616] |
| WA726024FSDAD | \$2,855.00 | 12/12 | 72.12 x 60.12 x 24.25 [1832 x 1527 x 616] |
| WA726036FSDAD | \$3,286.00 | 12/12 | 72.12 x 60.12 x 36.25 [1832 x 1527 x 921] |
| WA727224FSDAD | \$3,169.00 | 12/12 | 72.12 x 72.12 x 24.25 [1832 x 1832 x 616] |
| WA907224FSDAD | \$3,639.00 | 10/10 | 90.12 x 72.12 x 24.25 [2289 x 1832 x 616] |

Note: Subpanels must be ordered separately.
 Dimensions in inches [millimeters].
 Letters in table correspond to letters on dimensional drawings.

Dimensions in [mm]



See our website: www.AutomationDirect.com for complete engineering drawings.

Standard Subpanels for Freestanding Enclosures

| Enclosure Shipping Schedule | | | | |
|-----------------------------|------------|-------------|-------------|-------------|
| Same day | 1 - 7 days | 1 - 10 days | 1 - 15 days | 1 - 20 days |

Color indicates shipping lead time in business days.

| Standard Subpanels for Freestanding Enclosures | | | | |
|--|--------------------|------------|---------------|------------|
| Enclosures | Standard Subpanels | | | |
| | Full Height | | Half Height | |
| | Painted Steel | Galvanized | Painted Steel | Galvanized |
| WA602418FS | WA60P24F1 | WA60P24F1G | WA60P24F2 | WA60P24F2G |
| WA603624FS | WA60P36F1 | WA60P36F1G | WA60P36F2 | WA60P36F2G |
| WA722418FS | WA72P24F1 | WA72P24F1G | WA72P24F2 | WA72P24F2G |
| WA722424FS | WA72P24F1 | WA72P24F1G | WA72P24F2 | WA72P24F2G |
| WA723018FS | WA72P30F1 | WA72P30F1G | WA72P30F2 | WA72P30F2G |
| WA723024FS | WA72P30F1 | WA72P30F1G | WA72P30F2 | WA72P30F2G |
| WA723618FS | WA72P36F1 | WA72P36F1G | WA72P36F2 | WA72P36F2G |
| WA723624FS | WA72P36F1 | WA72P36F1G | WA72P36F2 | WA72P36F2G |
| WA723630FS | WA72P36F1 | WA72P36F1G | WA72P36F2 | WA72P36F2G |
| WA723636FS | WA72P36F1 | WA72P36F1G | WA72P36F2 | WA72P36F2G |
| WA902420FS | WA90P24F1 | WA90P24F1G | WA90P24F2 | WA90P24F2G |
| WA903620FS | WA90P36F1 | WA90P36F1G | WA90P36F2 | WA90P36F2G |
| WA903624FS | WA90P36F1 | WA90P36F1G | WA90P36F2 | WA90P36F2G |
| WA903636FS | WA90P36F1 | WA90P36F1G | WA90P36F2 | WA90P36F2G |
| WA604818FSD | WA60P48F1 | WA60P48F1G | WA60P48F2 | WA60P48F2G |
| WA724818FSD | WA72P48F1 | WA72P48F1G | WA72P48F2 | WA72P48F2G |
| WA724824FSD | WA72P48F1 | WA72P48F1G | WA72P48F2 | WA72P48F2G |
| WA726018FSD | WA72P60F1 | WA72P60F1G | WA72P60F2 | WA72P60F2G |
| WA726024FSD | WA72P60F1 | WA72P60F1G | WA72P60F2 | WA72P60F2G |
| WA726036FSD | WA72P60F1 | WA72P60F1G | WA72P60F2 | WA72P60F2G |
| WA727218FSD | WA72P72F1 | WA72P72F1G | WA72P72F2 | WA72P72F2G |
| WA727224FSD | WA72P72F1 | - | WA72P72F2 | WA72P72F2G |
| WA904820FSD | WA90P48F1 | WA90P48F1G | WA90P48F2 | WA90P48F2G |
| WA907220FSD | WA90P72F1 | - | WA90P72F2 | WA90P72F2G |
| WA907224FSD | WA90P72F1 | - | WA90P72F2 | WA90P72F2G |
| WA907236FSD | WA90P72F1 | - | WA90P72F2 | WA90P72F2G |
| WA722424FSDA | WA72P24F1 | WA72P24F1G | WA72P24F2 | WA72P24F2G |
| WA722430FSDA | WA72P24F1 | WA72P24F1G | WA72P24F2 | WA72P24F2G |
| WA722436FSDA | WA72P24F1 | WA72P24F1G | WA72P24F2 | WA72P24F2G |
| WA723024FSDA | WA72P30F1 | WA72P30F1G | WA72P30F2 | WA72P30F2G |
| WA723624FSDA | WA72P36F1 | WA72P36F1G | WA72P36F2 | WA72P36F2G |
| WA723636FSDA | WA72P36F1 | WA72P36F1G | WA72P36F2 | WA72P36F2G |
| WA903624FSDA | WA90P36F1 | WA90P36F1G | WA90P36F2 | WA90P36F2G |
| WA903636FSDA | WA90P36F1 | WA90P36F1G | WA90P36F2 | WA90P36F2G |
| WA724824FSDAD | WA72P48F1 | WA72P48F1G | WA72P48F2 | WA72P48F2G |
| WA726024FSDAD | WA72P60F1 | WA72P60F1G | WA72P60F2 | WA72P60F2G |
| WA726036FSDAD | WA72P60F1 | WA72P60F1G | WA72P60F2 | WA72P60F2G |
| WA727224FSDAD | WA72P72F1 | - | WA72P72F2 | WA72P72F2G |
| WA907224FSDAD | WA90P72F1 | - | WA90P72F2 | WA90P72F2G |

Swing-Out Panels for Freestanding Enclosures

Enclosure Shipping Schedule

| | | | | |
|----------|------------|------------|-------------|-------------|
| Same day | 1 - 7 days | 1 -10 days | 1 - 15 days | 1 - 20 days |
|----------|------------|------------|-------------|-------------|

Color indicates shipping lead time in business days.

| Swing-Out Panels for Freestanding Enclosures | | | | |
|--|------------------|-------------|---------------|-------------|
| Enclosures | Swing-Out Panels | | | |
| | Full Height | | Half Height | |
| | Painted Steel | Galvanized | Painted Steel | Galvanized |
| WA602418FS | WA60SP24F3 | WA60SP24F3G | WA60SP24F4 | WA60SP24F4G |
| WA603624FS | WA60SP36F3 | WA60SP36F3G | WA60SP36F4 | WA60SP36F4G |
| WA722418FS | WA72SP24F3 | WA72SP24F3G | WA72SP24F4 | WA72SP24F4G |
| WA722424FS | WA72SP24F3 | WA72SP24F3G | WA72SP24F4 | WA72SP24F4G |
| WA723018FS | WA72SP30F3 | WA72SP30F3G | WA72SP30F4 | WA72SP30F4G |
| WA723024FS | WA72SP30F3 | WA72SP30F3G | WA72SP30F4 | WA72SP30F4G |
| WA723618FS | WA72SP36F3 | WA72SP36F3G | WA72SP36F4 | WA72SP36F4G |
| WA723624FS | WA72SP36F3 | WA72SP36F3G | WA72SP36F4 | WA72SP36F4G |
| WA723630FS | WA72SP36F3 | WA72SP36F3G | WA72SP36F4 | WA72SP36F4G |
| WA723636FS | WA72SP36F3 | WA72SP36F3G | WA72SP36F4 | WA72SP36F4G |
| WA902420FS | - | - | - | - |
| WA903620FS | WA90SP36F3 | WA90SP36F3G | WA90SP36F4 | WA90SP36F4G |
| WA903624FS | WA90SP36F3 | WA90SP36F3G | WA90SP36F4 | WA90SP36F4G |
| WA903636FS | WA90SP36F3 | WA90SP36F3G | WA90SP36F4 | WA90SP36F4G |
| WA604818FSD | - | - | - | - |
| WA724818FSD | - | - | - | - |
| WA724824FSD | - | - | - | - |
| WA726018FSD | - | - | - | - |
| WA726024FSD | - | - | - | - |
| WA726036FSD | - | - | - | - |
| WA727218FSD | - | - | - | - |
| WA727224FSD | - | - | - | - |
| WA904820FSD | - | - | - | - |
| WA907220FSD | - | - | - | - |
| WA907224FSD | - | - | - | - |
| WA907236FSD | - | - | - | - |
| WA722424FSDA | WA72SP24F3 | WA72SP24F3G | WA72SP24F4 | WA72SP24F4G |
| WA722430FSDA | WA72SP24F3 | WA72SP24F3G | WA72SP24F4 | WA72SP24F4G |
| WA722436FSDA | WA72SP24F3 | WA72SP24F3G | WA72SP24F4 | WA72SP24F4G |
| WA723024FSDA | WA72SP30F3 | WA72SP30F3G | WA72SP30F4 | WA72SP30F4G |
| WA723624FSDA | WA72SP36F3 | WA72SP36F3G | WA72SP36F4 | WA72SP36F4G |
| WA723636FSDA | WA72SP36F3 | WA72SP36F3G | WA72SP36F4 | WA72SP36F4G |
| WA903624FSDA | WA90SP36F3 | WA90SP36F3G | WA90SP36F4 | WA90SP36F4G |
| WA903636FSDA | WA90SP36F3 | WA90SP36F3G | WA90SP36F4 | WA90SP36F4G |
| WA724824FSDAD | - | - | - | - |
| WA726024FSDAD | - | - | - | - |
| WA726036FSDAD | - | - | - | - |
| WA727224FSDAD | - | - | - | - |
| WA907224FSDAD | - | - | - | - |

Side-Mount Panels for Freestanding Enclosures

| Enclosure Shipping Schedule | | | | |
|-----------------------------|------------|-------------|-------------|-------------|
| Same day | 1 - 7 days | 1 - 10 days | 1 - 15 days | 1 - 20 days |

Color indicates shipping lead time in business days.

| Side-Mount Panels for Freestanding Enclosures | | |
|---|----------------------|------------------------|
| Enclosures | Side-Mount Panels | |
| | Painted Steel | Galvanized |
| WA602418FS | WA60SMP14 | WA60SMP14G |
| WA603624FS | WA60SMP14 | WA60SMP14G |
| WA722418FS | WA72SMP14 | WA72SMP14G |
| WA722424FS | WA72SMP14, WA72SMP20 | WA72SMP14G, WA72SMP20G |
| WA723018FS | WA72SMP14 | WA72SMP14G |
| WA723024FS | WA72SMP14, WA72SMP20 | WA72SMP14G, WA72SMP20G |
| WA723618FS | WA72SMP14 | WA72SMP14G |
| WA723624FS | WA72SMP14, WA72SMP20 | WA72SMP14G, WA72SMP20G |
| WA723630FS | WA72SMP14, WA72SMP20 | WA72SMP14G, WA72SMP20G |
| WA723636FS | WA72SMP14, WA72SMP20 | WA72SMP14G, WA72SMP20G |
| WA902420FS | WA90SMP14 | WA90SMP14G |
| WA903620FS | WA90SMP14 | WA90SMP14G |
| WA903624FS | WA90SMP14, WA90SMP20 | WA90SMP14G, WA90SMP20G |
| WA903636FS | WA90SMP14, WA90SMP20 | WA90SMP14G, WA90SMP20G |
| WA604818FSD | WA60SMP14 | WA60SMP14G |
| WA724818FSD | WA72SMP14 | WA72SMP14G |
| WA724824FSD | WA72SMP14, WA72SMP20 | WA72SMP14G, WA72SMP20G |
| WA726018FSD | WA72SMP14 | WA72SMP14G |
| WA726024FSD | WA72SMP14, WA72SMP20 | WA72SMP14G, WA72SMP20G |
| WA726036FSD | WA72SMP14, WA72SMP20 | WA72SMP14G, WA72SMP20G |
| WA727218FSD | WA72SMP14 | WA72SMP14G |
| WA727224FSD | WA72SMP14, WA72SMP20 | WA72SMP14G, WA72SMP20G |
| WA904820FSD | WA90SMP14 | WA90SMP14G |
| WA907220FSD | WA90SMP14 | WA90SMP14G |
| WA907224FSD | WA90SMP14, WA90SMP20 | WA90SMP14G, WA90SMP20G |
| WA907236FSD | WA90SMP14, WA90SMP20 | WA90SMP14G, WA90SMP20G |
| WA722424FSDA | WA72SMP14, WA72SMP20 | WA72SMP14G, WA72SMP20G |
| WA722430FSDA | WA72SMP14, WA72SMP20 | WA72SMP14G, WA72SMP20G |
| WA722436FSDA | WA72SMP14, WA72SMP20 | WA72SMP14G, WA72SMP20G |
| WA723024FSDA | WA72SMP14, WA72SMP20 | WA72SMP14G, WA72SMP20G |
| WA723624FSDA | WA72SMP14, WA72SMP20 | WA72SMP14G, WA72SMP20G |
| WA723636FSDA | WA72SMP14, WA72SMP20 | WA72SMP14G, WA72SMP20G |
| WA903624FSDA | WA90SMP14, WA90SMP20 | WA90SMP14G, WA90SMP20G |
| WA903636FSDA | WA90SMP14, WA90SMP20 | WA90SMP14G, WA90SMP20G |
| WA724824FSDAD | WA72SMP14, WA72SMP20 | WA72SMP14G, WA72SMP20G |
| WA726024FSDAD | WA72SMP14, WA72SMP20 | WA72SMP14G, WA72SMP20G |
| WA726036FSDAD | WA72SMP14, WA72SMP20 | WA72SMP14G, WA72SMP20G |
| WA727224FSDAD | WA72SMP14, WA72SMP20 | WA72SMP14G, WA72SMP20G |
| WA907224FSDAD | WA90SMP14, WA90SMP20 | WA90SMP14G, WA90SMP20G |

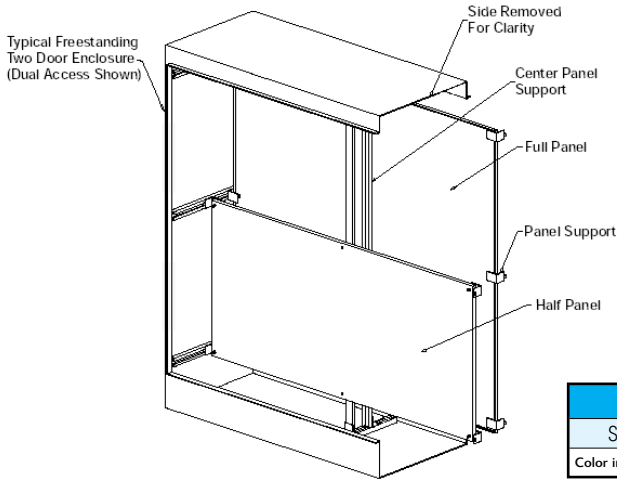
Swing-Out Racks and Center Post Supports for Freestanding Enclosures

| Enclosure Shipping Schedule | | | | |
|-----------------------------|------------|-------------|-------------|-------------|
| Same day | 1 - 7 days | 1 - 10 days | 1 - 15 days | 1 - 20 days |

Color indicates shipping lead time in business days.

| Swing-Out Racks and Center Post Supports for Freestanding Enclosures | | |
|--|----------------|---------------------|
| Enclosures | Swing-Out Rack | Center Post Support |
| WA602418FS | - | - |
| WA603624FS | - | - |
| WA722418FS | - | - |
| WA722424FS | - | - |
| WA723018FS | WA7230SOF19 | - |
| WA723024FS | WA7230SOF19 | - |
| WA723618FS | WA7236SOF19 | - |
| WA723624FS | WA7236SOF19 | - |
| WA723630FS | WA7236SOF19 | - |
| WA723636FS | WA7236SOF19 | - |
| WA902420FS | - | - |
| WA903620FS | WA9036SOF19 | - |
| WA903624FS | WA9036SOF19 | - |
| WA903636FS | WA9036SOF19 | - |
| WA604818FSD | - | WA60FSCPS |
| WA724818FSD | - | WA72FSCPS |
| WA724824FSD | - | WA72FSCPS |
| WA726018FSD | - | WA72FSCPS |
| WA726024FSD | - | WA72FSCPS |
| WA726036FSD | - | WA72FSCPS |
| WA727218FSD | - | WA72FSCPS |
| WA727224FSD | - | WA72FSCPS |
| WA904820FSD | - | WA90FSCPS |
| WA907220FSD | - | WA90FSCPS |
| WA907224FSD | - | WA90FSCPS |
| WA907236FSD | - | WA90FSCPS |
| WA722424FSDA | - | - |
| WA722430FSDA | - | - |
| WA722436FSDA | - | - |
| WA723024FSDA | WA7230SOF19 | - |
| WA723624FSDA | WA7236SOF19 | - |
| WA723636FSDA | WA7236SOF19 | - |
| WA903624FSDA | WA9036SOF19 | - |
| WA903636FSDA | WA9036SOF19 | - |
| WA724824FSDAD | - | WA72FSCPS |
| WA726024FSDAD | - | WA72FSCPS |
| WA726036FSDAD | - | WA72FSCPS |
| WA727224FSDAD | - | WA72FSCPS |
| WA907224FSDAD | - | WA90FSCPS |

WA-F1/F2 Panels for Two-door Freestanding Enclosures



Description

- Panels for two-door single-access and two-door dual-access, freestanding NEMA 12 enclosures
- Manufactured of 10 gauge steel and can be positioned anywhere along horizontal depth-wise mounting channels
- Half-height panels can be located in the upper or lower portion of the enclosure
- Mounting hardware is furnished with each panel
- Painted steel subpanels are painted white polyester powder over phosphatized surfaces
- Galvanized subpanels have a conductive finish (no paint)

| Enclosure Shipping Schedule | | | | |
|-----------------------------|------------|-------------|-------------|-------------|
| Same day | 1 - 7 days | 1 - 10 days | 1 - 15 days | 1 - 20 days |

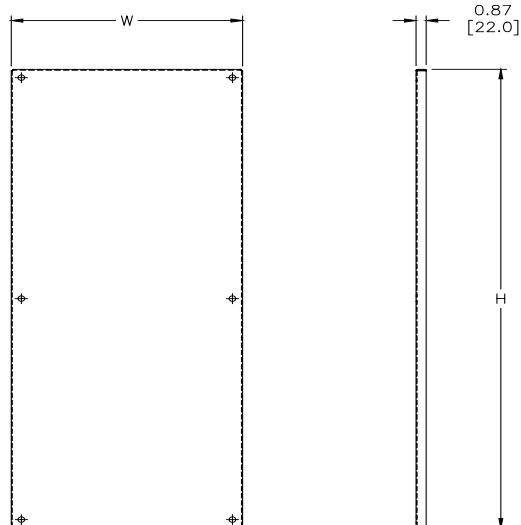
Color indicates shipping lead time in business days.

| Painted Steel | Price | Galvanized | Price | Panel Size AxB | Subpanel Type |
|------------------|----------|-------------------|----------|--------------------------------|---------------|
| WA60P48F1 | \$462.00 | WA60P48F1G | \$462.00 | 48.00 x 44.00 [1219 x 1118] | Full |
| WA60P48F2 | \$257.00 | WA60P48F2G | \$257.00 | 24.88 x 44.00 [632 x 1118] | Half |
| WA72P48F1 | \$523.00 | WA72P48F1G | \$523.00 | 60.00 x 44.00 [1524 x 1118] | Full |
| WA72P48F2 | \$334.00 | WA72P48F2G | \$334.00 | 30.88 x 44.00 [784 x 1118] | Half |
| WA72P60F1 | \$606.00 | WA72P60F1G | \$606.00 | 60.00 x 56.00 [1524 x 1422] | Full |
| WA72P60F2 | \$376.00 | WA72P60F2G | \$376.00 | 30.88 x 56.00 [784 x 1422] | Half |
| WA72P72F1 | \$689.00 | - | - | 68.00 x 68.00 [1727 x 1727] | Full |
| WA72P72F2 | \$419.00 | WA72P72F2G | \$419.00 | 30.88 x 68.88 [784 x 1727] | Half |
| WA90P48F1 | \$615.00 | WA90P48F1G | \$615.00 | 78.00 x 44.00 [1981 x 1118] | Full |
| WA90P48F2 | \$380.00 | WA90P48F2G | \$380.00 | 39.88 x 44.00 [1013 x 1118] | Half |
| WA90P72F1 | \$830.00 | - | - | 78.00 x 68.00 [1981 x 1727] | Full |
| WA90P72F2 | \$490.00 | WA90P72F2G | \$490.00 | 39.88 x 68.00 [1013 x 1727] | Half |

Notes: Dimensions in inches [millimeters].
Suffix F1 = full panel, F2 = half panel

Dimensions

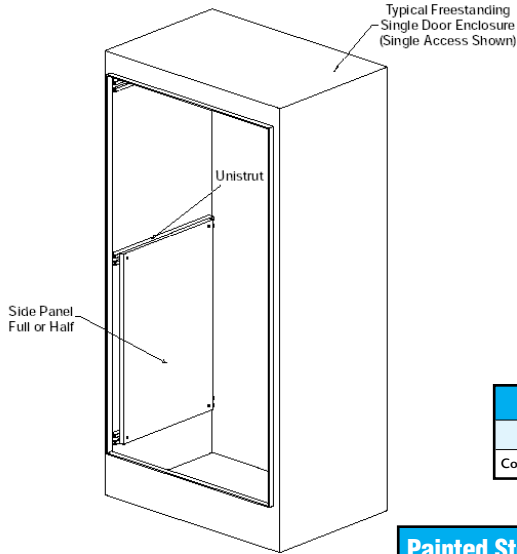
in [mm]



IMPORTANT NOTE: CENTER PANEL SUPPORT IS SUPPLIED WITH A REGULAR TWO-DOOR ENCLOSURE PANEL. THIS SUPPORT IS USED ONLY AS A BRACE. IT IS NOT INTENDED TO BE USED AS A SUPPORT FOR SINGLE-DOOR SUBPANELS, RELAY RACKS, ETC. USE WA_FSCPS PANEL SUPPORTS FOR THIS PURPOSE.

See our website: www.AutomationDirect.com for complete engineering drawings.

WA-SMP Series Side-Mount Panels for Freestanding Enclosures



Description

- Panels for freestanding NEMA 4 and freestanding NEMA 12 enclosures
- Panels are fabricated from 12 gauge steel
- They provide extra mounting space on the sides of the enclosure
- Mounting hardware is furnished with each panel
- Painted steel subpanels are painted white polyester powder over phosphatized surfaces
- Galvanized subpanels have a conductive finish (no paint)
- Panels attach securely to mounting channels

| Enclosure Shipping Schedule | | | | |
|-----------------------------|------------|-------------|-------------|-------------|
| Same day | 1 - 7 days | 1 - 10 days | 1 - 15 days | 1 - 20 days |

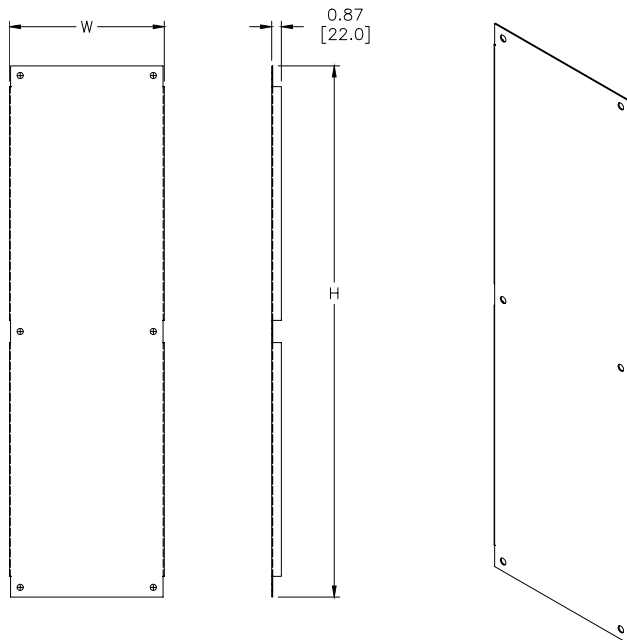
Color indicates shipping lead time in business days.

| Painted Steel | Price | Galvanized | Price | Panel Size AxB |
|------------------|----------|-------------------|----------|-------------------------------|
| WA60SMP14 | \$135.00 | WA60SMP14G | \$135.00 | 48.00 x 14.00 [1219 x 356] |
| WA72SMP14 | \$153.00 | WA72SMP14G | \$153.00 | 60.00 x 14.00 [1524 x 356] |
| WA72SMP20 | \$188.00 | WA72SMP20G | \$188.00 | 60.00 x 20.00 [1524 x 508] |
| WA90SMP14 | \$220.00 | WA90SMP14G | \$220.00 | 78.00 x 14.00 [1981 x 356] |
| WA90SMP20 | \$231.00 | WA90SMP20G | \$231.00 | 78.00 x 20.00 [1981 x 508] |

Note: Dimensions in inches (millimeters)

Dimensions

in [mm]



See our website: www.AutomationDirect.com for complete engineering drawings.

Enclosure Accessories - Electrical Interlocks and Defeater



Electrical Interlocks

The WAEK115 is designed to be used with standard Hubbell-Wiegmann door latching mechanisms. When energized, this interlock will prevent the door handle from being turned. This interlock is designed to fit handles in the following enclosures:

- All two-door NEMA 12 enclosures
- Freestanding NEMA 12 enclosures
- All consoles
- All single-door NEMA 12 enclosures which have three-point handle mechanisms
- Multi-door NEMA 12 enclosures

The WAEK115NDH is designed to be used with standard Hubbell-Wiegmann enclosures that have no handles. This interlock requires drilling several holes in the cover and the body for mounting.



WAEK115



WAEK115NDH

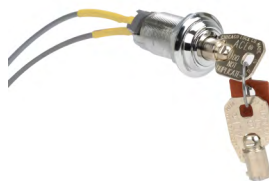
| Enclosure Shipping Schedule |
|--|
| 1 - 7 days |
| Color indicates shipping lead time in business days. |

| Interlocks | Price | Description | Volts/Hz | Wt. [lb] |
|-------------------|----------|---|----------|----------|
| WAEK115 | \$145.00 | Hubbell-Wiegmann enclosure interlock defeater. key-operated, to disengage interlocks WAEK115 / WAEK115NDH. | 120/60 | 0.2 |
| WAEK115NDH | \$179.00 | Hubbell-Wiegmann enclosure electrical interlock. Prevents entry into energized enclosure that has no door handle. | 120/60 | 0.2 |

Interlock Defeater

This defeater is key-operated and enables personnel to enter an enclosure while the enclosure's internal components are energized. Turning the key disengages the circuit to the electrical interlock.

| Interlock Defeater | Price | Description | Wt. [lb] |
|--------------------|---------|---|----------|
| WAEKDF | \$67.00 | Hubbell-Wiegmann enclosure interlock defeater, key-operated, to disengage interlocks WAEK115 / WAEK115NDH | 0.2 |



Enclosure Accessories - Panel Mounting



JIC and NEMA Swing-Out Panel Kits

Swing-out panel kits are designed to allow mounting of switches, pilot lights and other components near the front of the enclosure for easy access or meter reading.

Sealing washers are included to ensure that the enclosure will meet the original NEMA rating after installation.

These kits are designed for use with standard Hubbell-Wiegmann JIC and NEMA panels. They do not work with N412xxxC Ultimate Series enclosures or HW-XXXX series non-metal enclosures.



| Panel Kits | Price | Description | Wt. [lb] |
|----------------|---------|--|----------|
| WAJCDFK | \$37.00 | Hubbell-Wiegmann enclosure swing-out panel kit, plated steel, for use on NEMA continuous hinge style enclosures. Includes (2) hinge brackets, (2) fixed brackets, and mounting hardware. Panel sold separately. | 1 |
| WANADFK | \$49.50 | Hubbell-Wiegmann enclosure swing-out panel kit, plated steel, for use on NEMA single and two-door style enclosures. Includes (2) hinge brackets, (2) fixed brackets, and mounting hardware. Panel sold separately. | 3 |

Note: Panels must be ordered separately from enclosure.

| Enclosure Shipping Schedule | | |
|-----------------------------|------------|------------|
| Same day | 1 - 7 days | 1 -10 days |

Color indicates shipping lead time in business days.

Panel Supports

Panel supports provide additional support for panels on which heavy instruments are mounted.

They are adjustable so the weight of the panel is partially supported by the bottom of the enclosure.



WAPS03

| Panel Supports | Price | Description | Wt. [lb] |
|----------------|---------|--|----------|
| WAPS03 | \$34.50 | Hubbell-Wiegmann enclosure panel support foot, white polyester powder finish, for single and two-door enclosures where distance between bottom of panel and enclosure is less than 2.25 inches. Package of 2. Load limit: 250 lbs. | 1 |
| WAPS09 | \$49.50 | Hubbell-Wiegmann enclosure panel support foot, white polyester powder finish, for free-standing enclosures where distance between bottom of panel and enclosure is less than 8.5 inches and greater than 2.88 inches. Package of 2. Load limit: 250 lbs. | 2 |

Center Panel Supports for Freestanding Enclosures

| Center Panel Supports | Price | Description | Wt. [lb] |
|-----------------------|----------|---|----------|
| WA60FSCPS | \$137.00 | Hubbell-Wiegmann enclosure center panel support, white polyester powder finish, for 60 inch high enclosures. Allows two single-wide sub-panels (including swing-out panels and rack mount frames) to be mounted in a double-door enclosure. | 15 |
| WA72FSCPS | \$152.00 | Hubbell-Wiegmann enclosure center panel support, white polyester powder finish, for 72 inch high enclosures. Allows two single-wide sub-panels (including swing-out panels and rack mount frames) to be mounted in a double-door enclosure. | 21 |
| WA90FSCPS | \$181.00 | Hubbell-Wiegmann enclosure center panel support, white polyester powder finish, for 90 inch high enclosures. Allows two single-wide sub-panels (including swing-out panels and rack mount frames) to be mounted in a double-door enclosure. | 22 |



WA60FSCPS

See our website: www.AutomationDirect.com for complete engineering drawings.