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FREE-STAND DISCONNECT ENCLOSURE, TYPE 1

INDUSTRY STANDARDS

UL508A Listed; Type 1; File No. E61997
cUL Listed per CSA C22.2 No. 14; Type 1; File No. E61997

NEMA/EEMAC Type 1
IEC 60529 IP30

APPLICATION

Free-Stand Disconnect Enclosures, Type 1, are an economical way to protect electrical and electronic equipment in applications that do not require extensive environmental protection.

SPECIFICATIONS

- 14 gauge steel (rear of enclosure is welded 12 gauge for increased stiffness)
- 4-in. high 10 gauge steel integral lifting base
- Modified preferred disconnect cutout
- Heights from 60 in. to 84 in. Usable height inside cabinet 4 in. less than nominal height.
- Sturdy 7 gauge lifting tabs
- Flush doors
- 3-point latch with heavy-duty handle
- Screwdriver defeater in handle on master door
- Padlock provision in handle
- Predrilled holes in lifting base provide bolt-down capability
- Bonding provision on each door
- Studs included for mounting optional panels on threaded bolts
- Optional rack angles mount to top and bottom of front flanges

FINISH

RAL 7035 light gray polyester powder paint inside and outside. Optional panels have white or conductive finish.

ACCESSORIES

Panels for Free-stand, Type 1 Two-Door Enclosures
HF Side-Mount Filter Fans
Compact Axial Fans
PANELITE Enclosure Lights
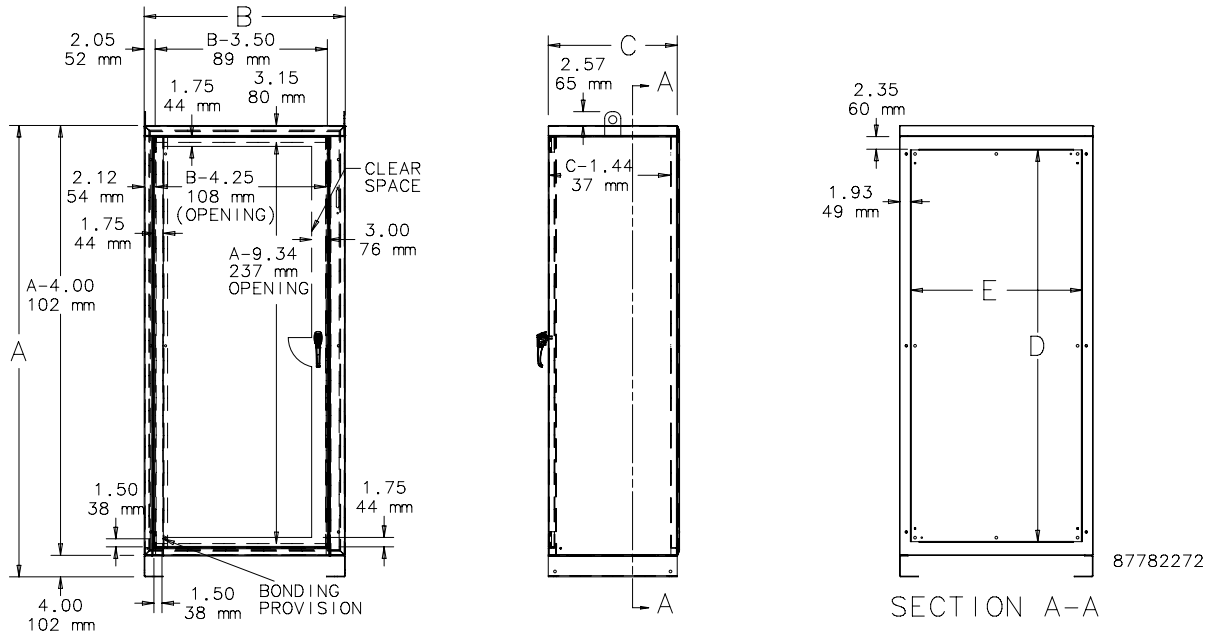
MODIFICATION AND CUSTOMIZATION

Hoffman excels at modifying and customizing products to your specifications. Contact your local Hoffman sales office or distributor for complete information.

BULLETIN: A38D

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Standard Product â +WJJ 8YFSI 9^UJ 1FWLJ 4SJ)TTW)NXHTSSJHY *SHQTXZWJX

Catalog Number	AxBxC in./mm	Panel	Conductive Panel	Panel Size D x E in./mm	Use Rack Angle
A60XN2712FSLP	60.00 x 27.00 x 12.00 1524 x 686 x 305	A49P21N	A49P21NG	49.16 x 21.50 1249 x 546	ARA6019THG
A60XN2718FSLP	60.00 x 27.00 x 18.00 1524 x 686 x 457	A49P21N	A49P21NG	49.16 x 21.50 1249 x 546	ARA6019THG
A60XN2724FSLP	60.00 x 27.00 x 24.00 1524 x 686 x 610	A49P21N	A49P21NG	49.16 x 21.50 1249 x 546	ARA6019THG
A60XN3718FSLP	60.00 x 37.00 x 18.00 1524 x 940 x 457	A49P32N	A49P32NG	49.16 x 32.00 1249 x 813	ARA6019THG
A72XN2718FSLP	72.00 x 26.00 x 18.00 1829 x 660 x 457	A61P21N	A61P21NG	61.16 x 21.50 1553 x 546	ARA7219THG
A72XN3718FSLP	72.00 x 37.00 x 18.00 1829 x 940 x 457	A61P32N	A61P32NG	61.16 x 32.00 1553 x 813	ARA7219THG
A72XN3724FSLP	72.00 x 37.00 x 24.00 1829 x 940 x 610	A61P32N	A61P32NG	61.16 x 32.00 1553 x 813	ARA7219THG
A84XN2718FSLP	84.00 x 26.00 x 18.00 2134 x 660 x 457	A73P21N	A73P21NG	73.16 x 21.50 1858 x 546	ARA8419THG
A84XN3724FSLP	84.00 x 37.00 x 24.00 2134 x 940 x 610	A73P32N	A73P32NG	73.16 x 32.00 1858 x 813	ARA8419THG

Purchase panels separately.

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SECTION A-A

Standard Product â +WJJ 8YFSI 9^UJ 1FWLJ 9\T)TTW)NXHTSSJHY *SHQTXZWJX

Catalog Number	AxBxC in./mm	Panel	Conductive Panel`	Panel Size D x E in./mm	Use Rack Angle
A60XN5312FSLP	60.00 x 53.00 x 12.00 1524 x 1346 x 305	A49P48N	A49P48NG	49.16 x 48.00 1249 x 1219	ARA6019THG
A60XN5318FSLP	60.00 x 53.00 x 18.00 1524 x 1346 x 457	A49P48N	A49P48NG	49.16 x 48.00 1249 x 1219	ARA6019THG
A60XN7324FSLP	60.00 x 73.00 x 24.00 1524 x 1854 x 610	A49P68N	A49P68NG	49.16 x 68.00 1249 x 1727	ARA6019THG
A72XN7318FSLP	72.00 x 73.00 x 18.00 1829 x 1854 x 457	A61P68N	A61P68NG	61.16 x 68.00 1553 x 1727	ARA7219THG
A72XN7324FSLP	72.00 x 73.00 x 24.00 1829 x 1854 x 610	A61P68N	A61P68NG	61.16 x 68.00 1553 x 1727	ARA7219THG
A84XN7318FSLP	84.00 x 73.00 x 18.00 2134 x 1854 x 457	A73P68N	A73P68NG	73.16 x 68.00 1858 x 1727	ARA8419THG
A84XN7324FSLP	84.00 x 73.00 x 24.00 2134 x 1854 x 610	A73P68N	A73P68NG	73.16 x 68.00 1858 x 1727	ARA8419THG

Purchase panels separately.