

LOW-PROFILE WALL-MOUNT AND FREE-STAND DISCONNECT ENCLOSURE, TYPE 12



INDUSTRY STANDARDS

UL 508A Listed; Type 12; File No. E61997
cUL Listed per CSA C22.2 No. 94; Type 12; File No. E61997

NEMA/EEMAC Type 12
IEC 60529, IP55

APPLICATION

Available in one- to four-door wall-mount and one- to five-door free-stand models, the larger wall-mount sizes accommodate more components and are ideal for applications with limited floor space. Free-stand enclosures are 48- and 60-in. high to provide a clear line of site above the enclosure.

SPECIFICATIONS

- .074-in., .098-in. or .121-in. steel
- Seams continuously welded and ground smooth
- Body stiffeners in larger enclosures for extra rigidity
- External formed body flange channels away liquids
- Heavy duty lifting eyes anchor into reinforced top on larger models
- Removable centerposts for easy panel installation
- Removable door with hidden hinges
- Rugged POWERGLIDE handle; 2-point latch on enclosures up to 36 in. (914 mm); 3-point latch on enclosures 42 in. (1067 mm) and above
- Oil-resistant gasket
- Removable .127-in. thick steel panels mount on collar studs; purchase panels separately
- Master door is far right-hand door on all enclosures
- Defeater on master door requires a screwdriver to open
- Mechanical interlock activated by master door prevents slave doors from being opened first; doors can be closed in any order
- Preferred cutout on right flange provides mounting for most disconnect switches and circuit breakers
- Enclosures with three to five doors have three stiffeners on rear of body

FINISH

ANSI 61 gray polyester powder paint inside and out.
Optional panels have white or conductive finish.

ACCESSORIES

Electric Heaters, page 1236
INTERSAFE Data Interface Ports, Type 4/4X/12, page 1419
PANELITE Enclosure Lights, page 1393
Panels for A26 Low-Profile Type 12 Disconnect Enclosures, page 359
Steel, Stainless Steel and Non-Metallic Window Kits, page 1346

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: A26M1, A26M2, A26MM

Standard Product Low Profile Type 12 One-Door Disconnect Enclosures

Catalog Number	AxBxC in.	AxBxC mm	Description	Body Thickness (in.)	Panel	Conductive Panel	Panel Qty.	Lifting Eyes
A30X1E2808	30.00 x 28.25 x 8.00	762 x 718 x 203	Wall-Mount	.074	A25P21	A25P21G	1	0
A30X1E2810	30.00 x 28.25 x 10.00	762 x 718 x 254	Wall-Mount	.074	A25P21	A25P21G	1	0
A36X1E2808	36.00 x 28.25 x 8.00	914 x 718 x 203	Wall-Mount	.074	A31P21	A31P21G	1	0
A36X1E2810	36.00 x 28.25 x 10.00	914 x 718 x 254	Wall-Mount	.074	A31P21	A31P21G	1	0
A42X1E2808	42.00 x 28.25 x 8.00	1067 x 718 x 203	Wall-Mount	.074	A37P21	A37P21G	1	0
A42X1E2810	42.00 x 28.25 x 10.00	1067 x 718 x 254	Wall-Mount	.074	A37P21	A37P21G	1	0
A48X1E4010	48.00 x 40.25 x 10.00	1219 x 1022 x 254	Free-Stand	.098	A42P33	A42P33G	1	2
A48X1E4024	48.00 x 40.25 x 24.00	1219 x 1022 x 610	Free-Stand	.098	A42P33	A42P33G	1	2
A48X1E4018	48.00 x 40.25 x 18.00	1220 x 1023 x 457	Free-Stand	.098	A42P33	A42P33G	1	2
A60X1E4008	60.00 x 40.25 x 8.00	1524 x 1022 x 203	Free-Stand	.098	A54P33	A54P33G	1	2
A60X1E4010	60.00 x 40.25 x 10.00	1524 x 1022 x 254	Free-Stand	.098	A54P33	A54P33G	1	2
A60X1E4018	60.00 x 40.25 x 18.00	1525 x 1023 x 457	Free-Stand	.098	A54P33	A54P33G	1	2
A60X1E4024	60.00 x 40.25 x 24.00	1525 x 1023 x 610	Free-Stand	.098	A54P33	A54P33G	1	2

Purchase panels separately.

Single-Door Enclosures

