## W NEMA 12K





NEMA 12K Wall Mount Enclosures have been independently tested and certified to meet the National Electrical Manufacturers Association's Type 12 standard. NEMA 12K enclosures are intended for indoor use to provide a degree of protection to the equipment inside the enclosure against dust, falling dirt, water and non-corrosive liquids.

## **FEATURES**

- 19" EIA 310-E Compliant
- 2 pair of #12-24 rails, fully adjustable; includes rack mtg. hardware
- Reversible mounting (N12A wall mounts are not reversible)
- Keyed locks with dust covers
- Front and rear sections lock independently
- 2" conduit knock-outs on back panel
- Removable cover plates for fan assembly kit (N12A wall mounts do not feature removable cover plates; fans cannot be used in conjunction with AC units)
- 14 gauge main body and rear section

NEMA 12K V PART NO. GL240N12	VALL MOUNT DESCRIPTION 24"H x 24"W x 24"D, Usable depth 22", Maximum rail spacing 16", 12 RMU, Weight Capacity 150 lbs., Shipping wt. 105 lbs.; can accept one FFKN12-A4
GL240N12A	Same as GL240N12 except able to accept GL1000MMR or GL1300MMR AC Unit
GL360N12	36"H x 24"W x 24"D, Usable depth 22", Maximum rail spacing 16", 19 RMU, Weight Capacity 250 lbs., Shipping wt. 140 lbs.; can accept two FFKN12-A4
GL360N12A	Same as GL360N12 except able to accept GL1000MMR or GL1300MMR AC Unit
GL480N12	48"H x 24"W x 24"D, Usable depth 22", Maximum rail spacing 16", 26 RMU, Weight Capacity 300 lbs., Shipping wt. 175 lbs.; can accept three FFKN12-A4
GL480N12A	Same as GL480N12 except able to accept GL2200MMR AC Unit

## ACCESSORIES

DESCRIPTION
1000 BTU AC Unit, 120V/60Hz, 3.1 amps; for use with
GL240N12A and GL360N12A
1300 BTU AC Unit, 120V/60Hz, 3.1 amps; for use with
GL240N12A and GL360N12A
2200 BTU AC Unit, 120V/60Hz, 3.1 amps; for use with
GL480N12A
Fan Assembly (includes filter) and exhaust filter,
38 CFM, 115V
Package of five replacement filters for FFKN12-A4
14 position (6 front/8 back) Power Strip for 19" mounting;
5-15R receptacle and 5-15P plug with surge protector
Wall Mount Pole Kit for mounting NEMA 12 to indoor poles