Color: Black

 Weight
 263.00 lb. | 119.3 kg

 Weight Cap. per Head
 160 lb. | 72.6 kg

 Width
 45.00 in. | 1143 mm

 Height
 30.00 in. | 762 mm

 Depth
 11.85 in. | 300.99 mm

 Mounting Pattern
 100 x 100 (Min) - 490 x 360

(Max) mm

Display Range 32.00 - 40.00 in

Downloads at Mounts.com





Data Sheet



Bid Specification Document





160 lb.



+30.00



11.85 in



100 x 100 min.



490 x 360 max.



DESCRIPTION

The GB-ENCL32 universal enclosure for flat-panels is designed to protect flat-panel displays indoors and in outdoor environments. GB-ENCL32 safeguards displays from the elements and provides protection against vandalism. The patent-pending ThermaVent™ airflow design allows the enclosure to maintain the lowest profile possible. Optional heaters, A/C units and additional fans are available to meet specific project requirements. It can accommodate most 32 - 40 in. flat-panels, but enclosures for displays larger than 50 in. are available through the custom department. The enclosure is NEMA 4 compatible and is certified to withstand direct water from rain, hoses and sprinklers.

FEATURES

- Can be mounted in portrait or landscape orientation
- Patent-pending ThermaVent[™] design allows enclosure to be mounted directly to the wall
- Mounts to walls, ceiling adapters and floor stands
- Comes standard with a quarter inch-thick non-glare acrylic screen
- Includes two air fans with filtered intake
- Includes universal mounting bracket for 32 40 in. flat-panels
- Silicone-sealed knockouts for power/video feed
- Compatible to NEMA 4 testing standards







GB-ENCL32

Indoor and Outdoor Enclosure for Flat-Panels up to 160 lb./73 kg

DOWNLOAD FULL SIZE CAD FILES AND DIMENSIONAL DRAWINGS AT MOUNTS.COM











