

18x16x8 Inch UL Listed Black Weatherproof Industrial Enclosure Model: NBB181608

Applications

- Wireless network and telecommunications equipment installations
- Security and surveillance equipment installations
- Industrial control equipment installations
- Hydraulic or pneumatic control installations
- Indoor and outdoor installations

Features

- Rugged Black FRP Material with gasketed lid and integral mounting flange
- Stainless steel quick release latches with padlock hasps
- Excellent temperature range
- UL/CSA/NEMA/IP rated
- Includes 10-32 screws for use with mounting plates



Description

The NBB series is a UL/CSA® Listed rugged weatherproof enclosure that is ideal for both indoor and outdoor applications. Constructed from molded halogen free self extinguishing fiberglass reinforced polyester, it is well suited for high temperature or corrosive environments. The integral mounting flange allows it to be wall mounted as well as on a flat surface without the need for extra mounting hardware. Optional pole mounting kits are also available from L-com.

The fully gasketed lid features a stainless steel continuous hinge and stainless steel quick release latches with padlock hasps. The black color of the NBB series makes these enclosures ideal for security and surveillance equipment since they blend in easier with existing municipality landscapes. The contoured body provides an attractive and contemporary appearance.

The NBB181608 is ideal for custom applications, which may require special modifications to the enclosure. Contact L-com with your custom requirements and let us provide it for you. Integral mounting stand-offs inside the enclosure can be used for mounting plates. Blank and custom mounting plates are available from L-Com.

Specifications

Enclosure Material	Halogen free, self extinguishing fiberglass reinforced polyester (FRP)
Enclosure Color	Black
Weight	14.0 lbs (6.3 kg)
Outside Dimensions (max)	19.5 x 17.5 x 9.0 in (495 x 444 x 228mm)
Inside Dimensions	17.7 x 15.7 x 8.5 in (449 x 399 x 216mm)
Temperature Ratings	Continuous: -58°F to 302°F (-50°C to 150°C) Momentary exposure up to 392°F (200°C).
UL and CSA Approved	Yes
RoHS Compliant	Yes
NEMA Ratings*	Type 3, 3R, 3S, 4, 4X, 12 and 13
IEC 529 Ratings*	IP66-11

*Ratings prior to modifications