

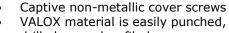
5x5x4 Inch Miniature Industrial Enclosure with Corner Screws Model: NBV554

Applications

- Insulated electrical junction boxes
- Terminal wiring boxes
- Instrument housing
- Electrical control boxes
- Pushbutton housings in wet, dusty, and corrosive environments

Features

• VALOX 357U thermoplastic material with gasketed lid



- drilled, sawed or filed
 UL/CSA/NEMA/IP rated
- Back panel mounting of components or DIN rails



Description

The NBV series is a UL/CSA® Listed rugged enclosure designed for use as insulated electrical junction boxes, terminal wiring boxes, instrument housing, electrical control boxes, and pushbutton housings in wet, dusty, and corrosive environments. Constructed from VALOX resin, it offers a performance profile engineered for demanding end-use environments. The molded internal bosses allow for back panel mounting of components or DIN Rails. The tongue and groove gasket fitting provides an oil-resistant, watertight and dust seal protecting the contents inside. The light grey color of the NBV series is cleaner, cooler and aesthetically pleasing. The contoured body provides an attractive and contemporary appearance.

The NBV series 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.



L-com, Inc. 50 High St., West Mill, 3rd Floor, Suite #30 North Andover, MA 01845 www.L-com.com E-mail: sales@L-com.com Phone: 1-800-343-1455 Fax: 1-978-689-9484 © L-com, Inc. All Rights Reserved. L-com Global Connectivity and the L-com logo are registered marks.



Specifications

VALOX 357U Thermoplastic Polyester
Light Grey (RAL 7035)
0.48 lbs (0.22 kg)
5.03 x 5.03 x 4.02 in (128 x 128 x 102mm)
4.69 x 4.69 x 3.72 in (119 x 119 x 94mm)
ASTM D 648 up to 280°F (138°C).
Yes
Yes
Type 3, 3R, 3S, 4, 4X, 12 and 13
IP66 (IEC 529)

*Ratings prior to modifications