



## **BW-99** AND **BW-100** SERIES

Mier enclosures accommodate a wide variety of applications, and give installers unlimited options. Our "Premium Line" of UL Listed enclosures is very competitively priced, and the "Economy-Line" is even more competitive!

## BW-99 and BW-100 Series Models:

- The BW-99B Beige 11"W x 15"H x 4"D enclosure
- The BW-99BP same as the above with a 9"x13" removable beige back panel
- The BW-99GUL <u>UL Listed</u> Gray 11"W x 15"H x 4"D enclosure
- The BW-99BPGUL UL Listed version with a 9"x13" 14-gauge removable white back panel
- The BW-99RUL <u>UL Listed</u> Red 11"W x 15"H x 4"D enclosure
- The BW-99BPRUL <u>UL Listed</u> version with a 9"x13" 14-gauge removable white back panel
- The BW-100B Beige 11"W x 15"H x 4"D enclosure with louvers in door and lock
- The BW-100BP same as the above with a 9"x13" removable beige back panel
- The BW-100GUL <u>UL Listed</u> Gray 11"W x 15"H x 4"D enclosure with louvers in door and lock
- The BW-100BPGUL <u>UL Listed</u> version with a 9"x13" 14-gauge removable white back panel
- The BW-100RUL <u>UL Listed</u> Red 11"W x 15"H x 4"D enclosure with louvers in door and lock
- The BW-100BPRUL <u>UL Listed</u> version with a 9"x13" 14-gauge removable white back panel

All 99 Series and 100 Series Enclosures Include rugged CRS construction with a onepiece piano hinge for strength, key-holes for quick and easy mounting, durable powder-coat finish, holes for bolting the door shut plus a door knockout to fit Mier's line of locks and latches (100 Series includes a lock as standard), and conveniently located electrical knockouts.

## **Outdoor Versions:**

UL Listed, NEMA 4X, *polycarbonate* enclosures in these sizes are the BW-SL14126, BW-SL16147, and BW-FC16147.

## **BW-99B** 11"W x 15"H x 4"D



**BW-99BP** 



**BW-100GUL** 



**BW-100RUL** 



Other colors, graphic screening, and customization are available for quantities of 25 or more.





Indoor & Outdoor Electrical Enclosures | Drive-Alert Vehicle Detection & Asset Protection Systems | Custom Fabrication