

# 5E NJBW Instrument Enclosures

Corrosion-Resistant  
Dust-tight  
Watertight  
Weathertight  
NEMA 3, 4X, 12

## Applications:

- NJBW instrument enclosures are used to enclose various instruments which require visual display, including ammeters, voltmeters, watt-hour meters, VAR meters, power factor meters, tachometer indicators, and various pressure and temperature controls

## Features:

- Enclosure bodies are made of Eaton's Crouse-Hinds' high-impact strength Krydon® fiberglass-reinforced polyester which has excellent corrosion resistance and stability to heat
- Clear cover is a single piece of  $\frac{3}{8}$ " acrylic plastic, gasketed and attached with stainless steel torque limiting screws

## Certifications and Compliances:

- NEMA 3, 4X, 12

## Accessories:

- Hubs – see listing on page 856
- Grounding plate or bushing – see listing on page 856

## Options:

- Description
- Blank mounting plates

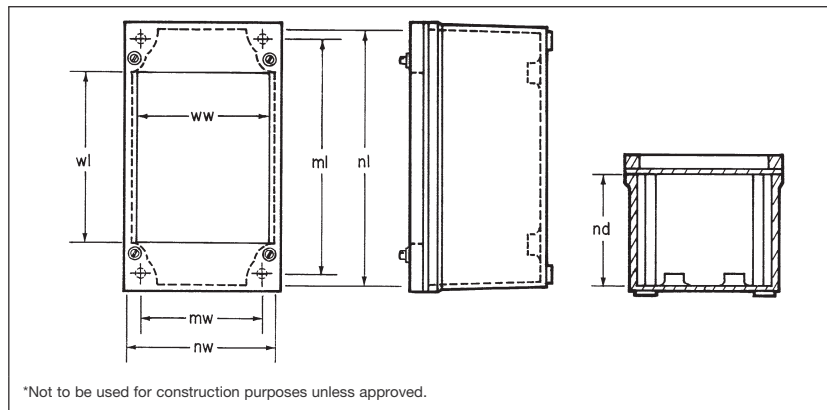
Suffix  
MP



## Ordering Information:

Enclosure Cat. #	Window Dimensions
NJBW050905TC	4 $\frac{1}{4}$ x 5 $\frac{3}{4}$
NJBW071006TC	5 $\frac{3}{4}$ x 8 $\frac{1}{8}$
NJBW071406TC	5 $\frac{3}{4}$ x 12 $\frac{1}{8}$

## Dimensions\* In Inches:



Enclosure Cat. #	Nominal Inside Dimensions			Mounting Dimensions		Window Dimensions	
	nw	nl	nd	mw	ml	ww	wl
NJBW050905TC	5	9	3 $\frac{15}{16}$	4 $\frac{3}{8}$	8 $\frac{3}{8}$	4 $\frac{1}{4}$	5 $\frac{3}{4}$
NJBW071006TC	7	10	4 $\frac{11}{16}$	6 $\frac{3}{8}$	9 $\frac{3}{8}$	5 $\frac{3}{4}$	8 $\frac{1}{8}$
NJBW071406TC	7	14	4 $\frac{11}{16}$	6 $\frac{3}{8}$	13 $\frac{3}{8}$	5 $\frac{3}{4}$	12 $\frac{1}{8}$

5E