www.mmcontrol.com/Trerice.php

# Enclosure TA302



Polycarbonate Construction
Aluminum Mounting Panel
Termination Compartment
NEMA 12

NEMA 12 Protection

The Trerice **TA302 Enclosure** is ideal for mounting a Trerice Electronic Controller or Digital Indicator. The enclosure is constructed from rugged, impact-resistant polycarbonate and furnished with an anodized aluminum front mounting panel. It can accommodate all Trerice Electronic Control and Indicating devices.

All dimensions are nominal. Dimensions in [] are in millimeters.

## Specifications

Model

TA302

Size 14.3" x 12.4" x 6.1" (363 x 316 x 156 mm)

#### Application

Fits all electronic controls and indicating devices

#### Mounting

Surface

### **Body and Cover**

Polycarbonate enclosure body and transparent cover

#### **Hinges**

Polyamide, removable for left or right side mounting

## Knockouts

2 x 0.85" and 2 x 1.09"

#### Front Panel Anodized aluminum

Protection

## NEMA 12

Ambient Temperature

175°F (80°C) maximum

Approximate Shipping Weight 5.5 lbs [2.50 kg]



