

Telecommunication and Amplifier Housing

This housing is constructed from durable die-cast metal and plastic injection molded components. It provides a secure enclosure for telecommunication equipment and amplifiers, protecting enclosed electronics from environmental factors and tampering.



ADDITIONAL IMAGES



Product Overview

Versatile Telecommunication Enclosures

This series of high-quality housings is engineered for the protection of sensitive electronic components, including amplifiers, splitters, and ONU/ODN equipment. Constructed using a combination of durable die-cast metal and precision plastic injection molding, these enclosures provide robust shielding in demanding environmental conditions. Designed for 5G and fiber optical applications, they ensure reliable performance and secure connectivity for critical infrastructure.

Applications

Telecommunication, Amplifier, Splitter, ONU, ODN, 5G, Fiber Optical

Technical Specifications

Model Variants

Model ID	Dimensions (mm)
JZ.A-041	131 x 91 x 45
JZ.A-036B	177 x 130 x 58

Construction Materials

- Die-cast metal
- Plastic injection molding

Key Features

Weather-resistant • Secure locking mechanism • Multiple connectivity ports • High-durability enclosure