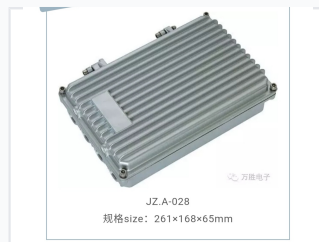
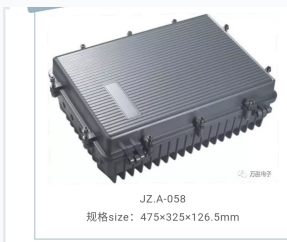


# Telecommunication Amplifier Die-Cast Housing

This die-cast aluminum enclosure is designed for telecommunication and amplifier applications. It provides robust protection for internal electronic components and features a ribbed exterior for enhanced heat dissipation.



## ADDITIONAL IMAGES



## Overview

### Professional Telecommunication Enclosures

These high-performance housings are engineered for critical telecommunication and amplifier infrastructure, including ONU, ODN, and 5G fiber optical applications. Utilizing advanced die-casting and plastic injection molding techniques, they provide a robust, weather-resistant shield for sensitive electronic components. The design features optimized thermal management, such as ribbed exteriors, ensuring reliable operation in harsh outdoor and industrial environments.

### Suitable Applications

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

## Technical Specifications

### Model Specifications

Model ID	Dimensions (mm)
JZ.A-028	261 x 168 x 65
JZ.A-058	475 x 325 x 126.5
JZ.A-095	304 x 184 x 78

### Manufacturing Processes

- Aluminum Die-Casting
- Plastic Injection Molding

### Performance Features

Ribbed Heat Dissipation • Weather-Resistant • Industrial Grade • High Durability