

## Manufacturer of Aluminum Alloy Optical Cable Junction Boxes for Philippine Pole



### Overview

As a professional manufacturer, supplier, and exporter, Rax Industry can support all sizes of Metal Junction Boxes, We can also customize them according to your designs. Get Free Quote The ADSS/OPGW Metal Junction Box, also known as a splicing box or Metal Joint Junction Box, is designed to house fiber core splices for outdoor intermediate optical cables. It connects trunk cables like OPGW to patch panels in control rooms. The junction box supports, organizes, and protects. Tower Pole use Aluminum Alloy Splice Closure for ADSS OPGW Cable The fiber dome closure OPGW has been developed for using with OPGWs (Optical Ground Wires) for The fiber dome closure OPGW has been developed for using with OPGWs (Optical Ground Wires) for jointing max. Packaging and transportation are important links to ensure product quality and delivery efficiency. Metal joint box bears the excellence of high mechanical strength, good airproof performance, outstanding corrosion resistance and long service life. It can be used more than 25 years. Overview The scope of application is: Aerial, wall-mounting etc. The ambient

temperature ranges from  $-40^{\circ}\text{C} \sim +65^{\circ}\text{C}$ .

## Manufacturer of Aluminum Alloy Optical Cable Junction Boxes for Ph



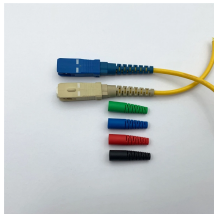
ADSS/OPGW Metal Junction Boxes come in various models for both tower and pole applications. They're available with different port configurations and fiber capacities, ranging from 12 to 60 fibers. ...



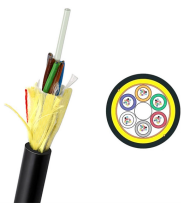
The metal optical cable splice closure is made of aluminum alloy with perfect seal. ...



Splice Joint Closure is designed for joint between ADSS & ADSS cables, ADSS & normal cables, normal cables & normal cables. There are 2 - 4 ports for Splice Joint Closure.



Product structure features: Optical cable joints and excess length are stored in sheets, and the joint protection is reinforced with heat shrinkable sleeves. The joint box is sealed with steel belt and ...



Optical fiber closure is used for protecting the optical fiber fusion splicing head between two different optical cabers;a reserved section of optical fiber will be kept in the closure for maintenance purpose.



Fibre optic metal joint box/joint closure/splice closure is used for the continuation of the optical cable in the middle of the tower, which has the advantages of high mechanical strength, good sealing ...



Used for intermediate connection and branch protection of ADSS fiber optic cable lines, it can play a role in sealing, protecting the placement of optical fibers, and storing reserved optical fibers.



As a professional manufacturer, supplier, and exporter, Rax Industry can support all sizes of Metal Junction Boxes, We can also customize them according to your designs.



Metal joint box bears the excellence of high mechanical strength, good airproof performance, outstanding corrosion resistance and long service life. It can be used more than 25 years.



There are two models of metal joint boxes, one is to be mounted on poles and the other is to be mounted on towers. Metal joint box is made up of aluminum alloy, especially suitable for the ...



The metal optical cable splice closure is made of aluminum alloy with perfect seal. It features in high mechanical strength, good airtight and anti-corrosive. Having been sealed with sealing ring and ...



Fibre optic metal joint box/joint closure/splice closure is used for the continuation of the optical cable in the middle of the tower, which has the advantages of high ...

## Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://www.indzawo.co.za>

Email: [sales@indzawo.co.za](mailto:sales@indzawo.co.za)

Phone: +27 71 296 8473

Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

