

## Suspension Clamp For ADSS Fiber Optic Cable

Model:SC150



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### Product Introduction

Suspension Clamp for ADSS Fiber Optic Cable are suitable for coastal environments and are manufactured from high strength corrosion resistant aluminium alloy, incorporating neoprene bushes and stainless steel hardware. An optional failure link is built into the fitting.

The suspension clamp can be installed on wood poles, round concrete poles and polygonal metallic poles using one or two 20mm pole bands and two buckles.

The clamps are designed as a one-piece format, eliminating the problems of dropping components whilst installing the clamp. Heat treated high strength corrosion resistant aluminum alloy and weather resistant material. The metal hook of Suspension Clamp allows installation on the pole by using stainless steel strap and pigtail hook or brackets.

Installation in just a few seconds with a 13 mm standard 6-point spanner; The shape of the J Hook allows a running out of the cable directly in the hook; The suspension clamps can be directly secured to the poles using bolts or bandings.

They can also be installed on hook bolts to provide some flexible suspension point and give extra protection to the cable against wind induced vibrations. Or could be installed with stainless steel cable tie on the pole or wooden.



**TECHNICAL DATA:**

Model	SC150
Cable Size (mm <sup>2</sup> )	4x(120-150) mm <sup>2</sup>
Material of Body	Galvanized steel & Weather resistant material plastic

**PACKAGE:**



**FAQ:**

Q1: Are you a trading company or factory?

A2: We are the factory, and we are the supplier of 35% company in this field.

Q2: Are you able to customize the product for me?

A2: Yes, we owns the professional R&D team and complete Injection molding machine.

Q3: What is the acceptable payment term?

A3: Credit Card, West Union, Paypal or T/T.

Q4: What is the package could be?

A4: We can make special design as your requirement.

Q5: What is your day capacity?

A5: 10000-20000pcs