

# **S Type Drop Cable Clamp Datasheet**

## SC-A11



#### **Features**

- It is suitable for flat/round fiber optic cables
- No tools are required for installation
- It can be adjusted by hand to provide the necessary clamping force
- It provides effective protection for the fiber optic cable, preventing damage from wind, rain,

#### **Performances**

The test methods and performances of this product material are fully compliant with the following international standards:

- ASTM A370 Standard Test Methods and Definitions for Mechanical Testing of Steel Products
- ASTM A240 Standard Specification for Chromium and Chromium-Nickel Stainless Steel Plate, Sheet, and Strip for Pressure Vessels and for General Applications
- ISO 4892-3 Plastics Methods of Exposure to Laboratory Light Sources
- ASTM D6779 Standard Classification System for and Basis of Specification for Polyamide Molding and Extrusion Materials (PA)

### **Specification**

**Body Material** Ring Hook Material Dimension

**Hook Diameter** 

Compatible Messenger Range

**Breaking Load** 

PA6 (UV Resistance)

Stainless Steel 201

137\*20\*15 mm Nominal

2.5mm

2-3mm

1.7KN min.

## **Installation**

Insert the cable messenger into the circular path of the clamp to ensure a secure fit, and then attach the clamp to the drop cable hook or bracket.

#### **Other Model**

SC-A12 SO type cable clamp, SC-A13 SS type cable clamp





