

## Figure 8 Anchor Clamp Datasheet

### AC-B04



#### Features

- ◆ Secure cables/wires to structures like poles or towers
- ◆ Commonly used in telecom and electrical power industries for overhead cable support
- ◆ Different anchor clamp types are available for various cable sizes and applications.
- ◆ Ensure stable and safe overhead cable installations

#### 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 Stainless Steel
- ISO 4892-3 Plastics — Methods of Exposure to Laboratory Light Sources
- ASTM D6779 Standard Classification System for PA

#### Specification

Body Material	PA6 (UV Resistance)
Bail Material	Stainless Steel 201
Dimension	390*65*40mm Nominal
Bail Diameter	3mm
Compatible Messenger Range	4-8mm
Breaking Load	3KN

#### Installation

To properly install the cable clamp, slide the wedge in the clamp body to the top to create space for the cable, insert the cable into the plastic block and secure it by sliding the wedge down, then open the bail and install the clamp onto the pole bracket or hook.

#### Other Model

