

### Drop Cable Clamp with S Hook, UV Resistance

#### Features

- Grooved design help cable from being stress concentration
- Appropriate plug size ensures the cable works under the ideal bend radius
- High retention and traction force without impacting signal performance of the fiber
- UV protection and anti-aging material guarantee a longer service life



#### Installation

Put a suitable size of drop cable through the main body, then insert the wedge and tension the cable and clamp to make the wedge in tighten position, at last attach the whole assembly on pole bracket or hooks.

#### General Specification

Body Dimension (L\*W\*H)

- Retainer
- Plug

50\*72\*22 mm Nominal  
59.6\*29.8\*9.8 mm Nominal

Body Material  
Hook Material

PA6 (UV Resistance)  
Stainless Steel 201

Corrosion Resistance of Hook  
Compatible Cable Type  
Compatible Cable Dimeter

Yes  
Round Cable  
3 mm Nominal

Operated Temperature

-20°C-80°C

Weight

33 g

Tensile Strength for Cable

700N max.

Cable Attenuation Within Specified Maximal Tension

<0.1dB/km