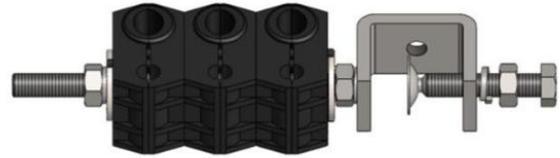


Feeder Cable Clamp- ST516CL6

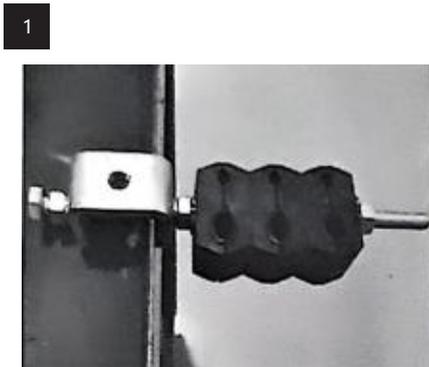
Features

1. Easy and quick installation
2. Robust design & material for outdoor use
3. Operation Temperature -40-85 °C
4. Suitable for cable type (4-7)+(9-14)mm

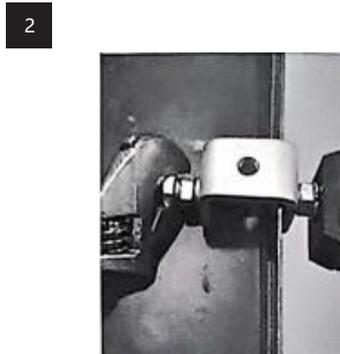


Warnings!

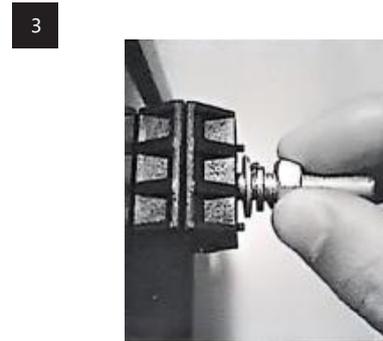
Installation of products must be performed by qualified, trained and experienced personnel. Installation personnel must be correctly and safely equipped. Mounting instructions and warnings must be read prior to installation. Warnings alert you to possible dangers about improper use of product. Failure to observe warnings may result in injury or death to you or others.



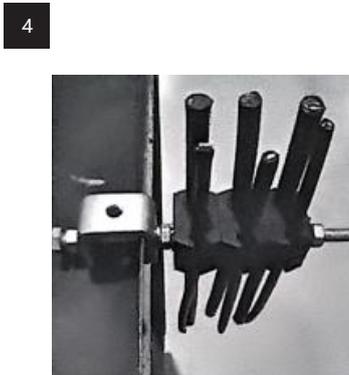
1 - Unscrew the threaded screw on the C type angle bracket, Put the cable clamp on the angle iron of the tower



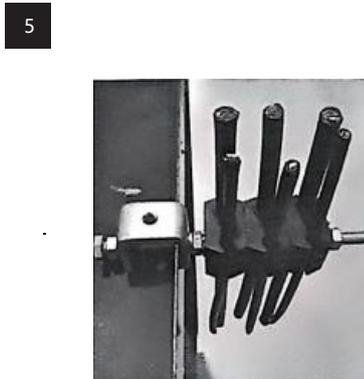
2 - Tighten the nut by the wrench, until the angle bracket fixed on the tower hardly, the torque is 8~10N.m,



3- Loose the nut, Lock washer and flat washer at the end of the feeder clamp.



4 - Loose the plastic clamp.



5 - Put the cables in the plastic clamp. After the rubber ube is taken out, it can be used to fix the $\phi 12.4\text{mm}$ above circular core wire (6 mm², 8.3 mm²) or D core wire (10 mm²) power cable.



6 - Screw the nut tightly by the wrench. the torque is 8~10N.m.