

# Power Fiber Optic Cable Down Lead

Engineered for maximum durability, safety, and performance, this clamp ensures your ADSS and OPGW cables remain secure, stable, and protected in all conditions.

Down Lead Clamp is designed to lead down cables on splicing and terminal pole/tower and to fix the arch section on the middle reinforcing pole/tower. Normally, a unit of Down Lead Clamp is needed ...

DownLead Clamp, also called lead wire pads, are fixed to poles or strain relief towers to guide fiber optic cables up or down through them. According to the application, the lead wire clips ...

The downlead clamps support the OPGW (optical ground wires) from the upper part of the tower to the splice box. With proper installation of the downlead clamps, it offers sufficient strength and spacing ...

This clamp ensures OPGW and ADSS cables are guided from the pole and tightly fixed to curb abrasion. The downlead clamp for the tower is hot-deep galvanized to support the movement of ADSS or ...

AFL downlead clamps are used to guide optical ground wire (OPGW) from the top of the structure to the splice box. AFL's downlead clamps install easily, provide proper spacing and hold strength without ...

Discover our selection of Downlead Clamps. Our product experts are here to assist you. Get in touch with our team now.

Down Lead Clamp for OPGW Cable is a crucial component for securing and guiding optical fiber cables as they are routed down poles and towers. These clamps play a vital role in ensuring the integrity ...

Description Product function: The lead down clamp is mainly used for the fixed installation of ADSS and OPGW optical cables when they are leaded on the tower.

Electro-insulating rubber type Down Lead Clamp is generally used for ADSS installation, while metal type Down Lead Clamp is generally used for OPGW installation.



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