

Optowire Fitting Tools

Stainless Steel Download Clamp for Pole

The lead-down clamp is mainly used for the fixed installation of ADSS and OPGW optical cables when they are lead on the tower. For example, at the fiber optic cable joint pole (tower), the fiber optic cable is led from the clamping hardware to the installation location of the splice protection box; the fiber optic cable is led down from the pole to the underground pipeline, cable trench, buried directly, and led down into the machine room, etc. Fixed. Prevent the optical cable from rubbing against the tower or other objects under the action of wind to damage the optical cable, so as to protect the safety of the optical cable.



Product Description

Item	DATA
Material	Carbon Steel
Treatment Surface	Electronic plating zinc
Screws specs	M10×55mm
Base Thickness (mm)	2
Cable diameter (mm)	11-18
Unit weight (kg)	0.4
Failing load (kN)	0.5