

Cable fitting fiber optic closure opgw joint box



Clamp type



Climbing type

Description:

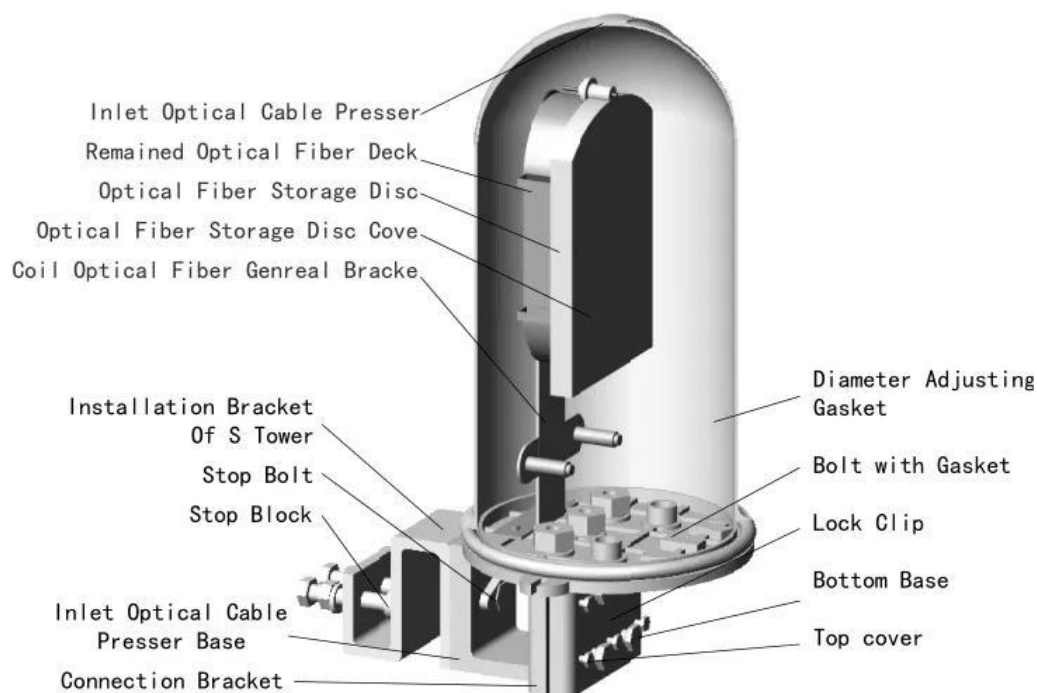
The metal joint box are applicable for connection protection of special optical cables, with the functions of direct and branch connection, with the maximum of 6 optical cables, which mainly for overhead rods and towers.

Feature:

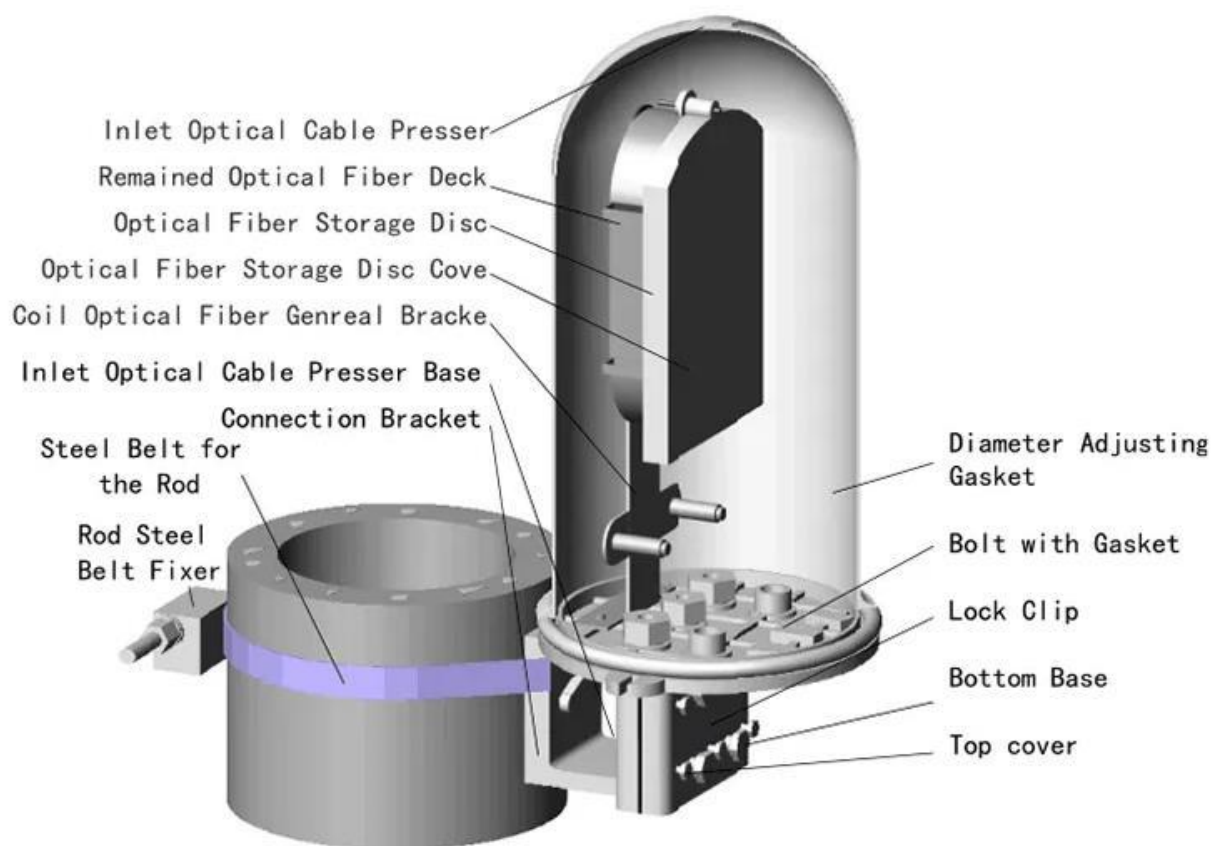
Anti-corrosion, waterproof, dust-proof, impact-resistant, long life, affordable, easy to install and use. Good sealing performance, which solves the disadvantages of air leakage and poor sealing.

Installation method:

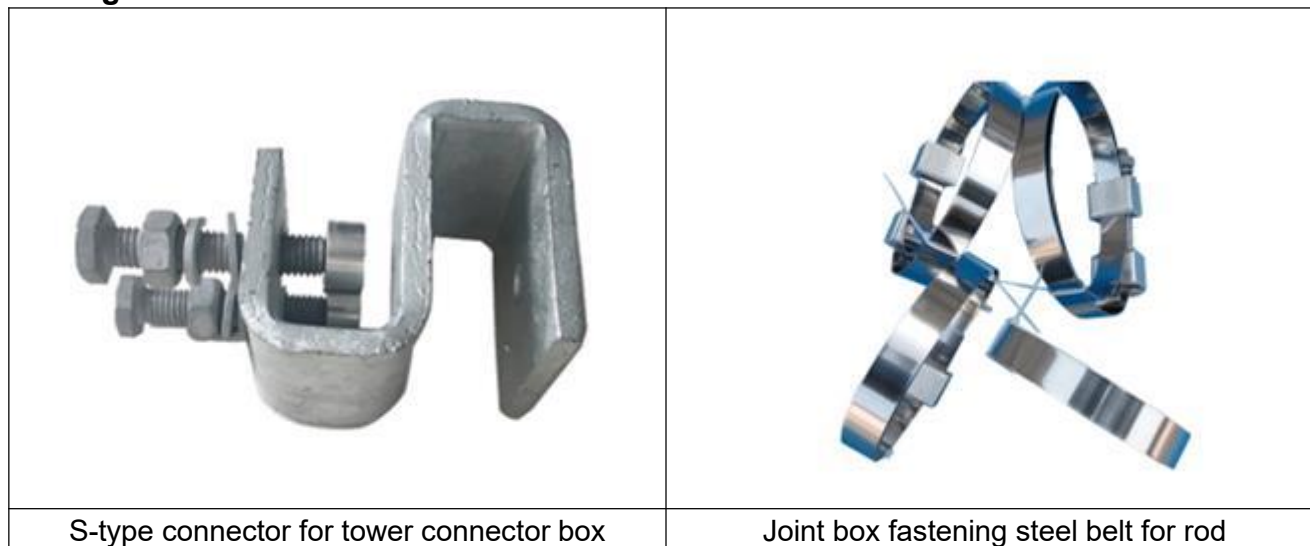
METAL JOINT BOX FOR TOWER



METAL JOINT BOX FOR POLE



Fittings:



S-type connector for tower connector box

Joint box fastening steel belt for rod

Specification:

Max.capacity of optical cable	144 fibers
Max.Radius of optical cable(mm)	22
Dimensions (mm)	Total length 500;Outer diameter 200; Inner diameter 180
Number of holes	2/3/4/5/6
Dielectric strength	15KV DC, no breakdown for 2 minutes

Scope of application	OPGW optical cable
Temperature performance	-40°C-+60°C
Fiber radius of curvature	≥43mm
Anti lateral pressure	≥2000N
Weight	6.7kg