

Insulated Downlead Clamp Assembly for OPGW and ADSS Fiber Optic Cable

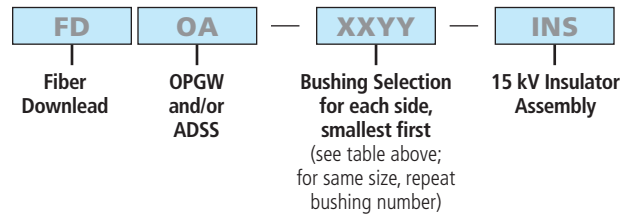
AFL Insulated Downlead Clamp Assemblies are used to guide optical ground wire (OPGW) and all-dielectric self support (ADSS) cable from the top of the structure to the splice box. Featuring a 15 kV insulator to protect the cable, these Downlead Clamps install easily and provide proper spacing and holding strength without damage to the cable.

Features

- Lattice adapter provided with aluminum break-away bolts for precise torque during installation
- Applicable tower angle thickness—0.25" to 0.75"
- Tower Bracket—aluminum material
- Downlead Clamp—aluminum, stainless steel and EPDM materials
- 15 kV Insulator—aluminum and silicone materials
- Stainless steel hardware (break-away bolts are aluminum)

Ordering Information

BUSHING DESIGNATION	BUSHING DIAMETER RANGE (INCHES)	COLOR CODE
B4	0.400 - 0.500	Red
B5	0.501 - 0.600	Green
B6	0.601 - 0.700	Yellow
B7	0.701 - 0.800	Blue
B8	0.801 - 0.900	White
B9	0.901 - 1.000	Black



Ordering Example: For 0.628" dia. OPGW and 0.484 ADSS with insulator, the part number is FDOA-B6B4-INS.

continued

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Dimensions

