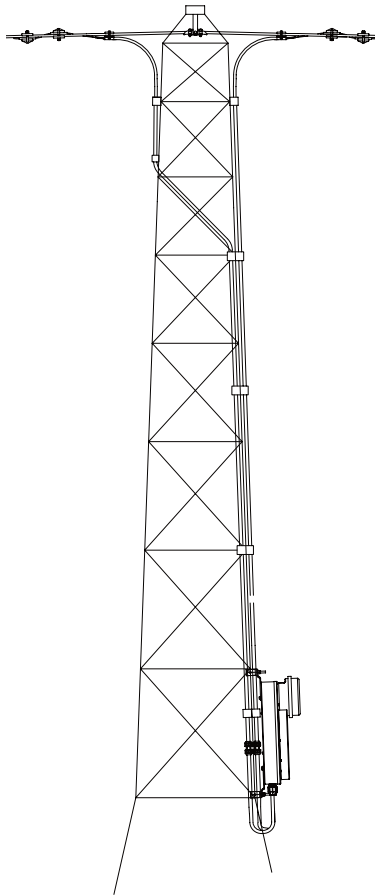


### SkyWrap® In-line Joint—Ground Wire

Cable is passed down the tower to a cable joint enclosure in a protective conduit. It then passes back up to the ground wire via a conduit for the continued SkyWrap connection.

The joint enclosure is mounted on lattice towers, wood, steel or concrete poles for easy access to the fiber.

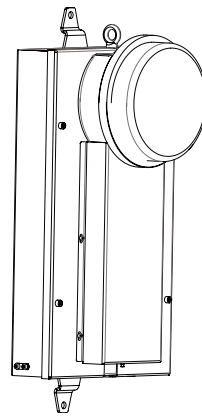


Typical configuration for a lattice tower

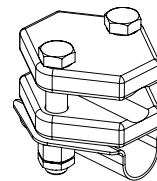
#### Features

- All tower fittings are available for a range of tower or pole designs
- Enclosures boxes are 830 x 380 x 260 mm
- Convenient cable storage and easy access to joint
- Robust weather proof design
- Available for up to 192 fibers
- Joint enclosure can be locked for added security
- Made to BS EN 50411-3-2002 standard
- Meets IEEE standard 1591.3-2011

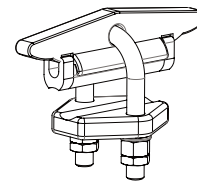
#### Key components



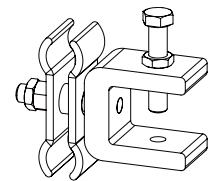
Tower mounted joint enclosure



Ground to ground clamp



Cable clamp with nylon insert



Conduit clamp

#### Ordering Information

	TOWER HEIGHT FEET (M)			STRUCTURE TYPE			CONDUCTOR SIZE INCHES (MM)			FIBER COUNT
	< 82 (< 25)	< 115 (< 35)	< 197 (< 60)	Lattice Tower	Steel/Concrete Pole	Wood Pole	0.354-0.866 (9-22)	0.787-1.221 (20-31)	1.181-1.693 (30-43)	
TCD	L	M	H	901	905	961	A	B	C	nnF

Example: TCD-L901B48F