



Connector flagpole, a presentation

Flagpoles with a height up to 22 meters and with the possibility to be adapted as a telecom pole for several operators, or 3x3 sector antennas are available

The components of a flagpole are a steel tub 0.2-0.3 m, a steel rod and 1-3 tubular antenna packages. Flag top knob, rope and so on is included.

The flagpole is hot dip galvanized and painted white.

Guide lines before use

Designpartners will do all the design and specifying.
Every delivery commitments are supplied with all necessary instructions

Delivery commitments

The Connector flagpole gives a profit tanks to its uncomplicated design and use of well-known components.

The flagpole can be delivered with pre- assembled antennas, pre-connected feeders and also remeasured. Electrical tilt is possible to do on site or pre- assembled Remote Control Units is another possibility.


Antennas can be erected at site in flagpoles with a diameter of 0.3m. Flagpoles with a diameter of 0.2 m are mostly equipped with one or several pre-manufactured Connector antenna packages



Other presentations of Connector poles and masts.

- Connector tower.
- Connector mast.
- Connector monopole.
- Connector roof poles.
- Connector flex poles 0.2-0.3m
- Connector flagpoles.
- Connector antenna kits 0.2- 0.3 m

Design facts:

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- General:** The Connector Flagpole is one of the Connector tubular masts products called Connector Flexpole. All flagpoles are custom designed within ranges below.
- The antennas are always covered inside a plexiglas tube either on site or pre-built in as a Connector antenna package.
- Feeder access is recommended through out the concrete foundation.
- Within the tube dimensions there are possibilities to install both TMA and RCU.
- Diameter:** 0.23 m or 0.32 m.
- Loads:** Each flagpole is designed and checked according to its height and actual wind load.
- Heights:** Max height is recommended to be about 20 m. There is example of 24 m Connector flagpoles with two Connector antenna packages of 3 sector antennas each.
- Painting:** Hot dip galvanized and painted according to the Duplex method C3-C4.
- Foundation:** Drawing of in site cast concrete foundations is included. Prefabricated concrete foundations are also available.
- Material:** Steel tube according to SS-EN.

*Design, sales and manufacture:
Connector masts are marked by Designpartners.
Designpartners, Badhusgatan 10. S 722 15
Västerås
Tele: 004621 18 36 49 or 18 36 06
Fax: 004621 13 22 64
e-post: connector@designpartners.nu
Homepage: www.designpartners.nu*