Sub-Lunar Systems

2.4m Folding Fabric Dish

Model: SLS-FD8



Specifications:

- 2.4m (8 ft.) diameter
- f/d = 0.38
- Usable up to 2.5 GHz
- 16 fiberglass stress ribs
- RF reflective Lycra fabric
- Adjustable Patch Feed
- Patch Feed dual linear
- Feed for 1296 and 1420 MHz
- Optional Hybrid for CP

The SLS-FD8 is a lightweight 2.4m folding fabric parabolic dish with an integrated patch feed. The FD8 weighs just 15 lbs. and folds down to 8" x 8" x 66" for transport and storage. The integrated patch feed can remain in the dish when folded.

Applications:

- Amateur 1296 MHz EME
- Radio Astronomy 1420 MHz
- Weather Satellites
- Portable Operations

Antenna Mounting

- Rear mounting 2" tube
- Qty 2 2" Quik Clamps provided
- User provided tripod or rotor