

OPTI-LOOP™

HORSE-SHOE

MINI SHOE FOR FTTX STORAGE APPLICATIONS

The Opti-Loop Mini-Shoe was designed to store and organize the small amount of slack from a fiber drop that is to be left at an FDT (Fiber Drop Terminal). It is also to be used for the organization or storage of the minimal amount of unused multi-fiber drop, in the placing of a multiport terminal from FITS splices (Factory Installed Termination System). Additionally, the remaining cable left for future use is safely stored, as opposed to the slack hanging in a vertical coil. This procedure stores the coil in a more unobtrusive, horizontal fashion.

DESIGN FEATURES AND BENEFITS

- NEW inverted style stores fiber according to it's most natural tendency
- NEW patented design also features angled slots to accommodate the use of banding material on steel or concrete poles
- Lightweight and stackable, tough UV resistant plastic compound
- No coiling of the fiber drop
- Keyed bracket slot, to prevent twisting
- Optional, changeable, mounting hardware for aerial, pole or below-grade hand holes
- All dielectric for use anywhere on the pole
- Weather resistant, non-rusting
- Tie wraps included
- Future drops can be added without disturbing the original bundle



*Hubbell has a policy of continuous product improvement.
Please visit hubbellpowersystems.com to confirm current design specifications
SF_05_030_E*

PART NUMBER	SIZE (INCHES)	LENGTH (INCHES)	OUTSIDE DIAMETER (INCHES)
DCSU8TMK	8	8.2	7
DCSU8ADSS	8	8.2	7
DCSU8PM	8	8.2	7