

Below Ground Fiber

Cross-Connect Systems (FSS96)



ADC's FSS96 Below Ground Fiber Cross-Connect Enclosure allows service providers the flexibility to cost effectively meet their customer's service requirements.

Features:

- 96 termination capacity with splicing
- Built-in cable management and slack storage facilities
- Hand hole, manhole, pole or aerial mounting

SPEC SHEET

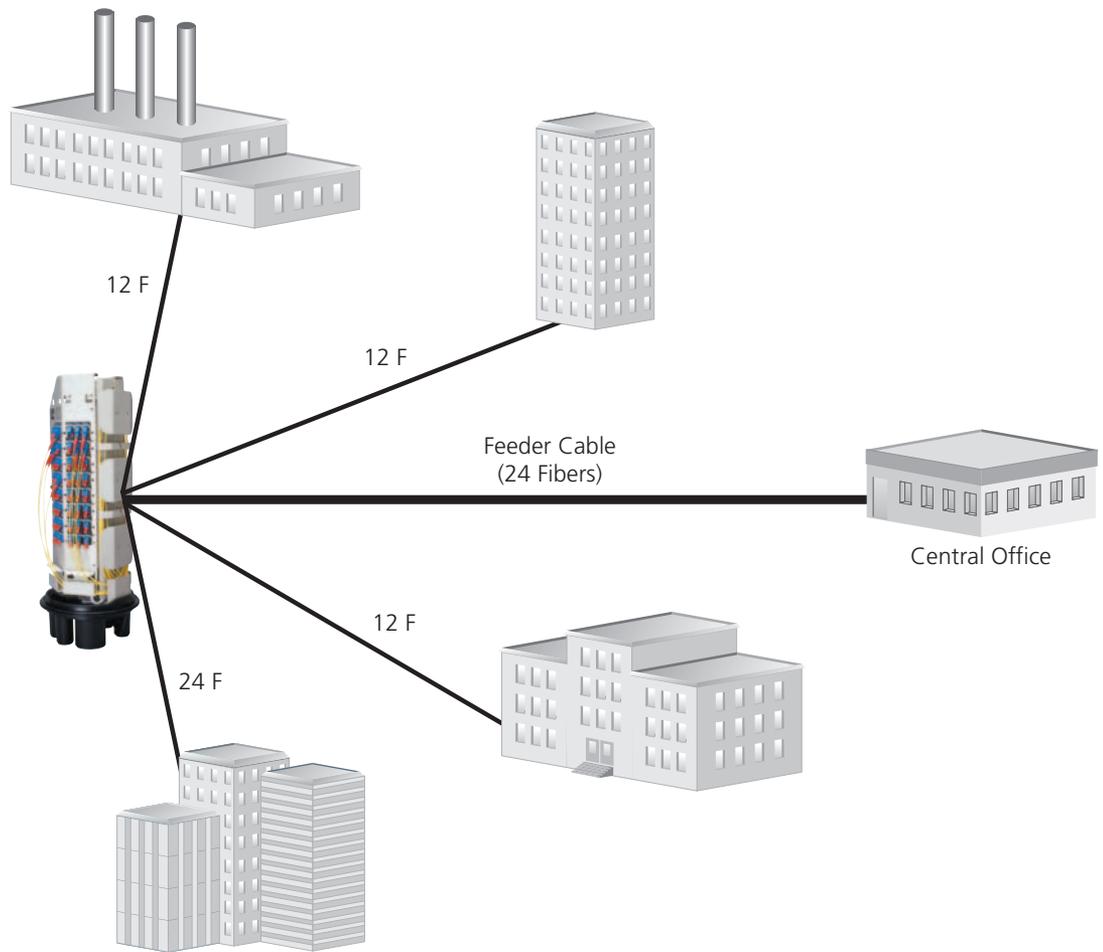




Below Ground Fiber Cross-Connect Systems Application

The FSS96 is used at key FSAI flexibility points to:

- Optimize feeder and distribution plant fibers via cross-connect
- Reduce network operational costs
- Improve customer service levels

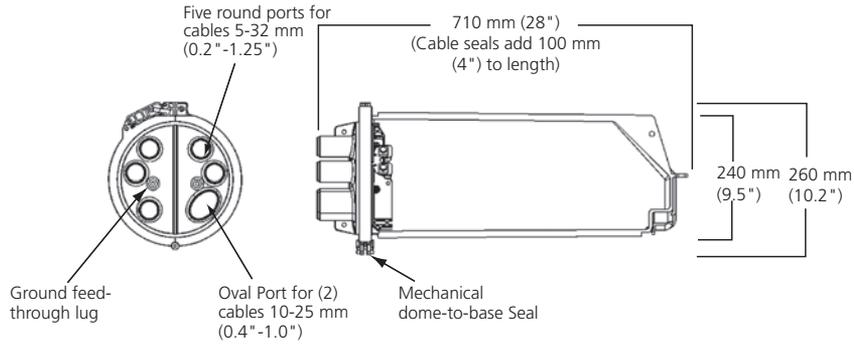


12/05 • 101672AE Below Ground Fiber Cross Connect



Below Ground Fiber Cross-Connect Systems Application

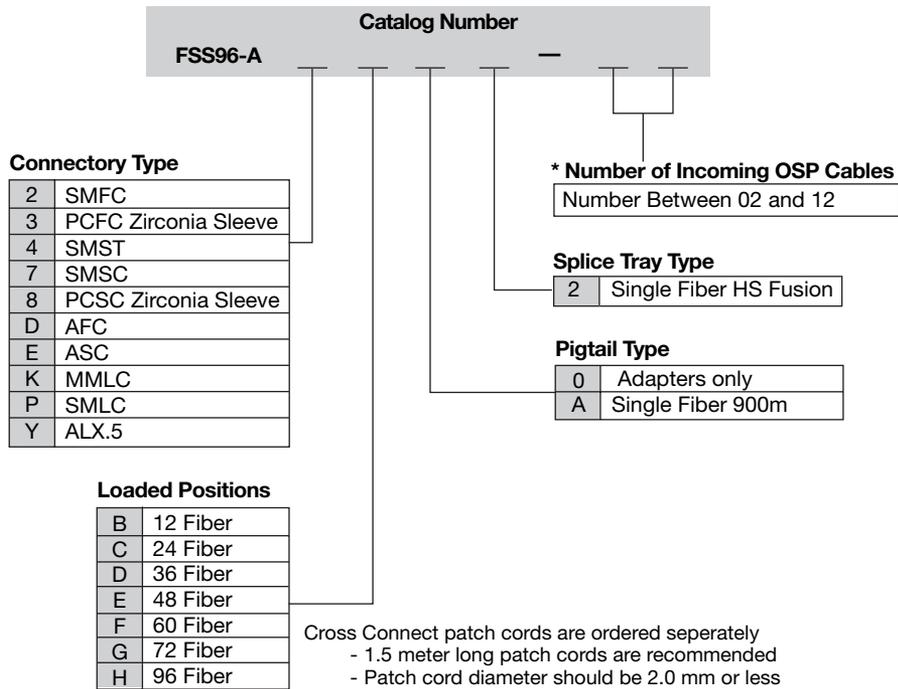
12/05 • 101672AE Below Ground Fiber Cross Connect



- 96 termination capacity with splicing
- Built in slack storage system allows use of single length patch cord within entire system
- Connect any feeder fiber to any distribution fiber with a 1.5 meter patch cord
- For use in aerial, pole mount, hand hole and manhole applications
- Base and dome closure allows easy access to terminations
- Cable entrance provisions for up to 12 OSP cables
- Cable blocking and bonding hardware provided



Configured Closure Ordering Scheme



* Configured closures come equipped with hardware for sealing the specified number of OSP cables

SPEC SHEET



Web Site: www.adc.com

From North America, Call Toll Free: 1-800-366-3891 • Outside of North America: +1-952-938-8080
Fax: +1-952-917-3237 • For a listing of ADC's global sales office locations, please refer to our web site.

ADC Telecommunications, Inc., P.O. Box 1101, Minneapolis, Minnesota USA 55440-1101
Specifications published here are current as of the date of publication of this document. Because we are continuously improving our products, ADC reserves the right to change specifications without prior notice. At any time, you may verify product specifications by contacting our headquarters office in Minneapolis. ADC Telecommunications, Inc. views its patent portfolio as an important corporate asset and vigorously enforces its patents. Products or features contained herein may be covered by one or more U.S. or foreign patents. An Equal Opportunity Employer

101672AE 12/05 Revision © 2004, 2005 ADC Telecommunications, Inc. All Rights Reserved