

2.0x5.0mm SuperTap Drop Cable Pigtail

Purpose-Built Fiber Access Connectivity

A fiber optic drop cable pigtail combining the SuperTap interface with a 2.0 x 5.0 mm cable format. Designed for practical fiber access and distribution deployments where a defined SuperTap connection and organized cable routing are required.

SUPERTAP

Interface

2.0 x 5.0 mm

Drop cable format

PIGTAIL

Connection format



Designed for structured fiber access and drop-cable connectivity workflows.

PRODUCT OVERVIEW

Defined connectivity.
Configured around your deployment.

A concise overview of the confirmed product format and its role within fiber access and distribution systems.

PRODUCT TYPE	Fiber Optic Drop Cable Pigtail
CABLE FORMAT	2.0 x 5.0 mm
INTERFACE	SuperTap
CONNECTION FORMAT	Pigtail
PROJECT APPROACH	Configuration aligned with connectivity and deployment requirements

CONFIGURED AROUND YOUR PROJECT

Berth Solutions can review cable length, fiber and installation requirements according to the architecture of each deployment. This project-driven approach helps align the pigtail configuration with the network interface, routing and connection needs.

PROJECT-DRIVEN APPROACH

The objective is to provide a practical drop-cable pigtail solution that supports organized routing and defined SuperTap connectivity within the customer's fiber network.

WHERE THIS SOLUTION FITS

Designed for fiber access and drop-cable integration.

A purpose-built pigtail format for deployments requiring SuperTap connectivity and structured cable routing.

01

FTTx Deployments

Supports fiber access deployments requiring a SuperTap drop-cable connection within structured distribution environments.

02

Fiber Access Networks

Provides a practical pigtail format for defined connection points within fiber access infrastructure.

03

Distribution Systems

Supports organized routing and connectivity within structured fiber distribution architectures.

04

Project-Specific Integration

Cable and installation requirements can be aligned with the connectivity needs of each deployment.

BERTH SOLUTIONS

Tell us what your fiber deployment requires.

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Our team can help align the pigtail configuration with your connectivity, routing and installation requirements.