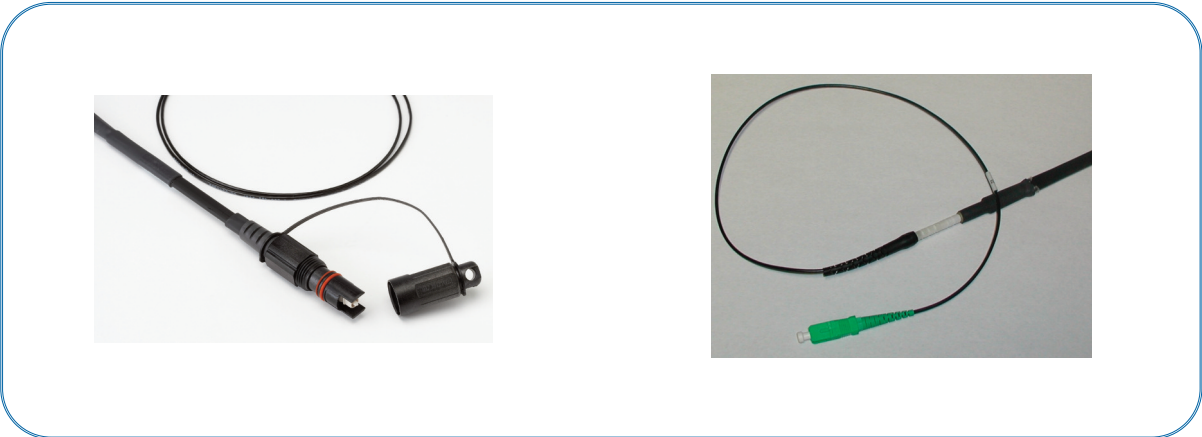


FieldSmart Fiber Delivery Point (FDP)

FTTH Drop Cable Assemblies



Application

Your customers deserve the same quality of connection as the central office and the OSP. Clearfield has you covered here, too. Our fiber Drop Cable Assemblies are designed to connect the fiber access point (hand hole, pedestal or aerial) to the ONT on the home in a FTTH network.

Description

Clearfield's proven ruggedized drop cable solutions include HFOC, ruggedized flat drop, and ruggedized pigtail for splicing.

Features & Benefits

- Flat drop cable construction can be pulled through conduit, direct buried, or aerially lashed
- All-dielectric construction allows deployment near power lines on utility poles
- For splicing pigtails to drop cable applications, jacket material uses rugged construction to remain flexible and resist sagging at all temperatures
- Toneable cables allow for traceability
- Hybrid configurations available
- Custom length

Configured Part Numbers

H 1 - 0 0 1 - XXXM or XXXF

<p>1 Select cable</p> <p>E - OSP, non-toneable, non-rated M = OSP, toneable, non-rated</p>	<p>3 Select breakout # 1</p> <p>C = 0.5 meter Z = Use if a HFOC</p>	<p>5 Select Connector # 2</p> <p>A = SC UPC C = SC APC E = LC UPC G = LC APC V = HFOC SC UPC W = HFOC SC APC Z = Pigtail</p>	<p>7 Select upjacketing # 2</p> <p>B = 2mm ruggedized Z = Use if a HFOC or pigtail</p>
<p>2 Select Connector # 1</p> <p>A = SC UPC C = SC APC E = LC UPC G = LC APC V = HFOC SC UPC W = HFOC SC APC</p>	<p>4 Select upjacketing # 1</p> <p>B = 2mm ruggedized Z = Use if a HFOC</p>	<p>6 Select breakout # 2</p> <p>C = 0.5 meter Z = Use if a HFOC or pigtail</p>	<p>XXXXM or XXXXF</p> <p>XXXF = Length of assembly in feet XXXM = Length of assembly in meters</p>

FDP FTTH Drop Cable Assemblies