HFT410-4SNOK4



HELIAX® Hybrid Cable Assembly. HQLC End 1: 4 fibers DLC for Nokia

AirScale RRUs, R2CT with power connector pre-installed. End 2: 4 fibers terminated LC and 4 X 10 AWG conductors terminated at hybrid trunk connector

Product Classification

Regional Availability

Asia | Australia/New Zealand | EMEA | Latin America | North America

Product Type Hybrid cable assembly

Product Brand HELIAX®

Product Series HET

Product Series HF1

Ordering Note ANDREW® non-standard product

General Specifications

Conductors, quantity 4

Construction Type Hybrid standard tail

Interface, Connector A DLC

Interface Feature, connector A
Uniboot
Interface Body Style, connector A
Straight
Interface, Connector B
HQ-LC
Interface Feature, connector B
Outdoor
Interface Body Style, connector B
Straight

Jacket Color Black

Total Fibers, quantity 4

Dimensions

Cable Assembly Length Range (ft) 6 - 300

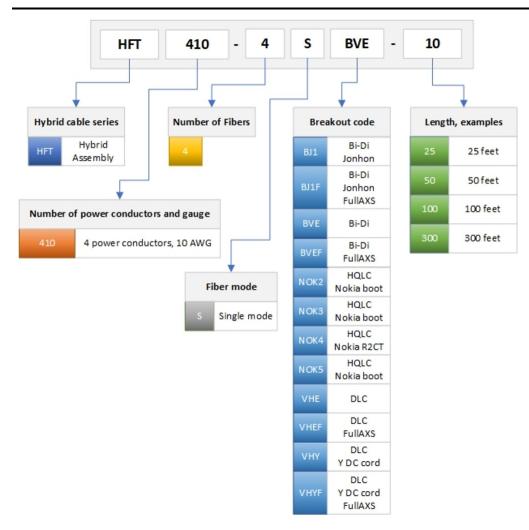
Diameter Over Jacket 18.31 mm | 0.721 in

Center Conductor Gauge 10 AWG

Ordering Tree



HFT410-4SNOK4



Mechanical Specifications

Minimum Bend Radius 221 mm | 8.701 in

Optical Specifications

Fiber ModeSinglemodeFiber TypeG.657.A2

Insertion Loss, typical note Insertion loss is measured at 1310 and 1550 nm

Insertion Loss, typical 0.75

Environmental Specifications

Operating Temperature -40 °C to +75 °C (-40 °F to +167 °F)

ANDREW® an Amphenol company

HFT410-4SNOK4

Packaging and Weights

Cable weight 0.5 kg/m | 0.336 lb/ft

Regulatory Compliance/Certifications

Agency Classification

ISO 9001:2015 Designed, manufactured and/or distributed under this quality management system

* Footnotes

Insertion Loss, typical note Insertion loss is measured at a room temp of +20°C (+68°F)

