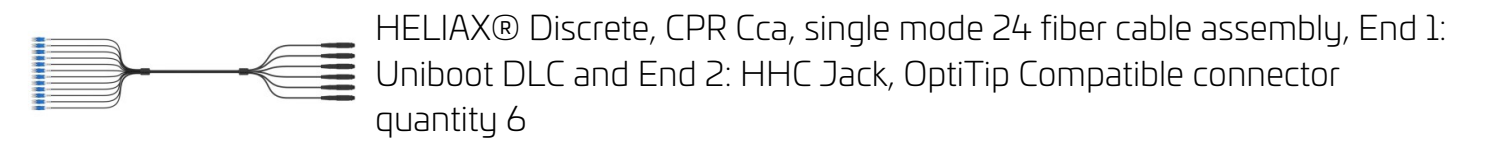


FT-24CDAMMN



Product Classification

Regional Availability	Asia Australia/New Zealand EMEA Latin America North America
Product Type	Wireless Fiber Cable Assemblies
Product Series	FT
Ordering Note	ANDREW® Standard Product in Europe

General Specifications

Construction Type	Discrete fiber trunk
Interface, Connector A	HHC (HELIAX® Hardened Connector) OptiTip & HMFOC Compatible
Interface Body Style, connector A	Straight
Interface, Connector B	DLC/UPC
Interface Feature, connector B	Uniboot
Interface Body Style, connector B	Straight
Jacket Color	Black
Total Fibers, quantity	24

Dimensions

Cable Assembly Length Range (m)	5 – 150
Diameter Over Jacket	6 mm 0.236 in

Mechanical Specifications

Minimum Bend Radius, furcation	30 mm 1.181 in
Minimum Bend Radius, loaded	178 mm 7.008 in
Minimum Bend Radius, unloaded	89 mm 3.504 in

Optical Specifications

Fiber Mode	Singlemode
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FT-24CDAMMN

Fiber Type	G.657.A2
Insertion Loss, typical note	Insertion loss is measured at 1310 and 1550 nm
Insertion Loss, typical	0.5

Environmental Specifications

Operating Temperature	-40 °C to +75 °C (-40 °F to +167 °F)
EN50575 CPR Cable EuroClass Fire Performance	Cca
EN50575 CPR Cable EuroClass Smoke Rating	s1a
EN50575 CPR Cable EuroClass Droplets Rating	d1
EN50575 CPR Cable EuroClass Acidity Rating	a1
Environmental Space	Indoor Outdoor

* Footnotes

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