#### **Base Product**



# Fiber Optic Cable, Drop, Outdoor Arid Core Gel-Free Tubes, Double Jacket Dielectric

- Fiber drop cables are typically used between the fiber terminal and the building or home and available for various indoor or outdoor applications
- Fiber drop cables are engineered to withstand the most demanding environmental conditions, including sun, heat, cold, moisture and heavy RF interference
- Superior mechanical and optical performance with unmatched stability and quality

#### Product Classification

Regional Availability	Asia   Australia/New Zealand   EMEA   Latin America   North America	
Portfolio	CommScope®	
Product Type	Fiber drop cable	
Product Series	D-DD	
General Specifications		
Construction Type	Non-armored	
Subunit Type	Gel-free	
Inner Jacket Color	White	
Jacket Color	Black	

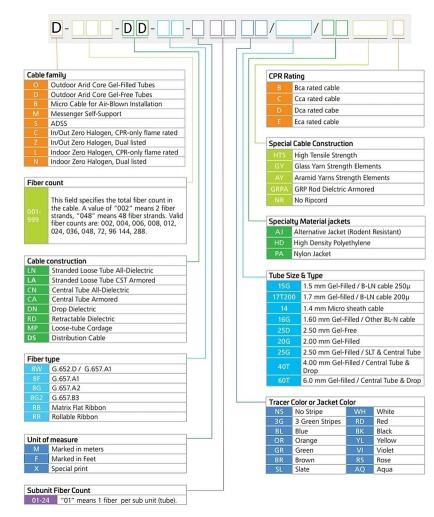
### Ordering Tree

Page 1 of 3

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## D-DD



### Material Specifications

Jacket Material	High density polyethylene (HDPE)
Inner Jacket Material	Low Smoke Zero Halogen (LSZH)

### **Environmental Specifications**

Operating Temperature	-40 °C to +70 °C (-40 °F to +158 °F)
Storage Temperature	-40 °C to +70 °C (-40 °F to +158 °F)
Cable Qualification Standards	IEC 60794-1-2
Jacket UV Resistance	UV stabilized

### \* Footnotes

Page 2 of 3

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### D-DD

**Operating Temperature** Specification applicable to non-terminated bulk fiber cable

Page 3 of 3

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