# Z-DA

#### **Base Product**



Fiber Optic Cable, Drop, Indoor/Outdoor Zero Halogen, Dual listed, Armored

#### **Product Classification**

Regional Availability

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

Portfolio CommScope®

Product Type Fiber drop cable

Product Series Z-DA

## General Specifications

Armor Type Corrugated steel

Cable Type Riser rated low smoke

Construction TypeArmoredSubunit TypeGel-freeJacket ColorBlack

## **Environmental Specifications**

Installation temperature  $-30 \,^{\circ}\text{C}$  to  $+60 \,^{\circ}\text{C}$  (-22  $^{\circ}\text{F}$  to  $+140 \,^{\circ}\text{F}$ )

Operating Temperature  $-40 \,^{\circ}\text{C}$  to  $+70 \,^{\circ}\text{C}$  (-40  $^{\circ}\text{F}$  to  $+158 \,^{\circ}\text{F}$ )

Storage Temperature  $-40 \,^{\circ}\text{C}$  to  $+75 \,^{\circ}\text{C}$  (-40  $^{\circ}\text{F}$  to  $+167 \,^{\circ}\text{F}$ )

Cable Qualification Standards ANSI/ICEA S-110-717

Environmental Space Aerial, lashed | Buried | Low Smoke Zero Halogen (LSZH) | Riser

Flame Test Listing NEC OFCR (ETL) and c(ETL)

Flame Test Method UL 1666

Jacket UV Resistance UV stabilized

Water Penetration 24 h

**Water Penentration Test Method** FOTP-82 | IEC 60794-1 F5

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## \* Footnotes

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