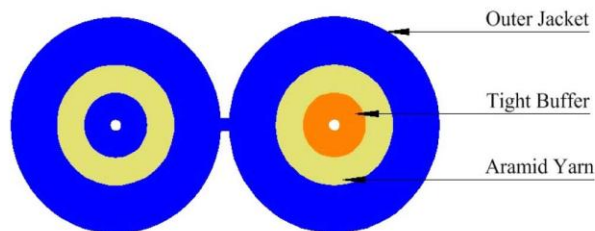


200/230 Fiber Duplex, Riser

DUPLEX



plus
CORNING
Optical Fiber

The Light Connections Duplex Cable is composed of two tight buffers, aramid yarn, and a PVC outer jacket. All component materials meet the EU RoHS and REACH Directive standards.

TLC Duplex Cable is available in 12 TIA standard colors or special order colors. Standard surface print denotes construction, fiber type, and includes footage markers. Custom print can also be accommodated.



Product Specifications

Storage Temp. (C°)
-40 / +70

Operating Temp. (C°)
-20 / +70

Jacket/ Fiber Characteristics

TLC Part Number	Jacket Material	Fiber Count	Nominal Dimension	Weight lbs. / Km	Pull Load (N) Install / Operate	Bend Radius (mm) 1 turn/10 turns
M20DX02LNRB	PVC Blue	2	2.95 mm x 4.5 mm	32	2664/2132	20/30

Optical Characteristics

Fiber Type	Core Size	Attenuation (MAX)	Bandwidth (LED) 850 nm	Numerical Aperture
200/230	200 um	<650 dB/km @ 850 nm	>20 MHz	0.37