FIBER CABLE SELECTOR GUIDE

___ ___ – ___ ___ ___ – X

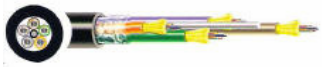
Series — No. of Fibers — Fiber Type: (2)Multi-Mode or (7)Single-mode

Jumpers/Patch Cords

Series 10	10-001-X	1 fiber known as simplex, multimode
	10-001-X	1 fiber known as simplex singlemode
	10-002-X	2 fiber known as simplex, multimode
	10-002-X	2 fiber known as simplex singlemode

Inside Building Fiber (Non Plenum)

Series 11	11-002-X	2 fibers known as tight buffer intra-building
	11-004-X	4 fibers known as tight buffer intra-building
	11-006-X	6 fibers known as tight buffer intra-building
	11-012-X	12 fibers known as tight buffer intra-building



Inside Building Fiber (Plenum)

Series 33	33-002-X	2 fibers known as tight buffer intra-building
	33-004-X	4 fibers known as tight buffer intra-building
	33-006-X	6 fibers known as tight buffer intra-building
	33-012-X	12 fibers known as tight buffer intra-building

Outside Duct or Aerial Cable

Series 22	22-002-X	2 fibers known as loose tube, gel filled, polyethylene jacket
	22-004-X	4 fibers known as loose tube, gel filled, polyethylene jacket
	22-006-X	6 fibers known as loose tube, gel filled, polyethylene jacket
	22-012-X	12 fibers known as loose tube, gel filled, polyethylene jacket

InDoor/OutDoor Duct Cable (UL Riser Listed)

Series 27	27-002-X	2 fibers known as loose tube, Dry Block, PVC jacket
	27-004-X	4 fibers known as loose tube, Dry Block, PVC jacket
	27-006-X	6 fibers known as loose tube, Dry Block, PVC jacket
	27-012-X	12 fibers known as loose tube, Dry Block, PVC jacket

Direct Burial Cable (Armored)

Series 28	28-002-X	2 fibers known as loose tube, Dry Block, armored, polyethylene jacket
	28-004-X	4 fibers known as loose tube, Dry Block, armored, polyethylene jacket
	28-006-X	6 fibers known as loose tube, Dry Block, armored, polyethylene jacket
	28-012-X	12 fibers known as loose tube, Dry Block, armored, polyethylene jacket

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