



## Flat Drop Indoor/Outdoor Cable Part Number Configurator

FOSPC - 030 - **X** - **XXXXX** - **XXOXX** - **XX**

CODE   WAVEOPTICS® Fiber Type	Family	Subfamily	CODE	CODE   Marking	CODE   Inner Jacket Material	CODE   Optical Cable Compliance
<b>F</b> - SM G652.D fiber <b>T</b> - SM G657.A1 fiber <b>E</b> - SM G657.A2 fiber <b>N</b> - SM G657.B3 fiber <b>B</b> - MM OM1 fiber <b>L</b> - MM OM2 TRUE BEND fiber <b>M</b> - MM OM3 TRUE BEND fiber <b>P</b> - MM OM4 TRUE BEND fiber	Flat Drop Indoor/Outdoor Cables	Flat Drop Indoor/Outdoor Simplex Cable	FDSX	<b>00</b> - Meters <b>FT</b> - Feet	<b>1Z</b> - PVC Riser <b>20</b> - PVC Plenum <b>1T</b> - LSZH	<b>US</b> - WAVEOPTICS® standard <b>AC</b> - Buy American Act compliance
		Toneable Flat Drop Indoor/Outdoor Simplex Cable	TFDSX			

CODE   OFS® Fiber Type
<b>1</b> - SM G652.D fiber
<b>2</b> - SM G657.A1 fiber AllWave® FLEX
<b>3</b> - SM G657.A2 fiber AllWave® FLEX+
<b>6</b> - SM G657.B3 fiber EZ-Bend®
<b>5</b> - MM OM1 fiber 62.5 um Laser Optimized
<b>8</b> - MM OM2 fiber 50 um Graded Index
<b>9</b> - MM OM3 fiber LaserWave® FLEX 300
<b>0</b> - MM OM4 fiber LaserWave® FLEX 550

NOTE: Please contact your WAVEOPTICS® distributor if you have questions about the part number configurator.