



## Distribution Cables Part Number Configurator

FCA - **XXX** - **X** - **XXXX** - **X** - **XX**

CODE   Fiber Count	CODE   WAVEOPTICS® Fiber Type	Family   Subfamily	CODE	CODE   Outer Diameter	CODE   Jacket Material	CODE   Optical Cable Compliance
002 - 2 fibers 004 - 4 fibers 006 - 6 fibers 008 - 8 fibers 012 - 12 fibers	F - SM G652.D Fiber T - SM G657.A1 Fiber E - SM G657.A2 Fiber N - SM G657.B3 Fiber B - MM OM1 Fiber L - MM OM2 TRUE BEND Fiber M - MM OM3 TRUE BEND Fiber P - MM OM4 TRUE BEND Fiber V - MM OM5 TRUE BEND Fiber	Distribution Cables   Micro-Distribution Cable Distribution Cable	L DS	● 20 - 2.0 mm ● 30 - 2.95 mm	R - PVC Riser P - PVC Plenum	EX - WAVEOPTICS® Standard AC - Buy American Act Compliance

CODE   OFS® Fiber Type	
1 - SM G652.D Fiber	8 - MM OM2 TRUE BEND Fiber 50 um Graded Index
2 - SM G657.A1 Fiber AllWave® FLEX	9 - MM OM3 TRUE BEND Fiber LaserWave® FLEX 300
3 - SM G657.A2 Fiber AllWave® FLEX+	0 - MM OM4 TRUE BEND Fiber LaserWave® FLEX 550
6 - SM G657.B3 Fiber EZ-Bend®	4 - MM OM5 Fiber LaserWave® WideBand
5 - MM OM1 Fiber 62.5 um Laser Optimized	

● N/A - Only applicable for Micro-Distribution Cable.  
 NOTE:  
 All Waveoptics® Micro-distribution cables are made with 900 micron fibers.  
 Please contact your WAVEOPTICS® distributor if you have questions about the part number configurator.