

F	D	C	-	X	X	X	-	X	X	X	-	X	X	X
F	D	C	-	4	5	6	-	7	8	9	-	10	11	12
FDC = Fiberdyne Labs SM Dual Window Couplers														

4th. Digit	Center Wavelength	0 = 1310 / 1550 nm
5th. Digit	Ports	1 = 1x2 2 = 2x2
6th. Digit	Package	0 = 250µm 0.13" x 2.2" 1 = 900µm 0.13" x 2.2" Y = Y Cable (1x2, 3mm, 1 meter overall length) Heavy Duty (H.D.) Case = 4" x 0.6" x 0.3" 2 = H.D. Case w/3mm Legs 3 = H.D. Case w/2mm Legs 4 = H.D. Case w/Outdoor Rated 2mm Legs B = H.D. Case w/900um Legs
7th. Digit	Grade	0 = Ultra 1 = Premium 2 = Standard
8th. & 9th. Digits	Coupling Ratio	Specify First Two Digits (in multiples of 5 only) i.e. 50 = 50/50 60 = 60/40
10th. Digit	Fiber Type	0 = Corning SMF 28e+®
11th Digit	Connector Type	0 = None 1 = FC 2 = FC/APC 3 = SC 4 = SC/APC 5 = ST 6 = D4 7 = Other (Specify) 8 = Custom Configuration (i.e. SC input to SC/APC outputs) L = LC N = LC/APC
12th. Digit	Overall Length	1 = 1 Meter (0.5 meter input, 0.5 meter output) 2 = 2 Meters (1 meter input, 1 meter output)