

A diagram of a circular cable loop. The cable is represented by two concentric lines forming a circle. At the bottom left and bottom right of the circle, the cable extends downwards to two RJ45 connectors. Each connector is shown in profile, with eight pins visible at the bottom. Arrows point from the text 'RJ45' to each of these connectors.

PART NUMBER	DESCRIPTION	AVAILABLE LENGTHS
F912D5-5M*	12 FIBER 9/125um SINGLEMODE QUICKNET MTP TO MTP	1,2,3,4,5,6,7,8,9,10,15,20,25,30
FX12D5-5M*	12 FIBER 50/125um 10 GbE QUICKNET MTP TO MTP	
F512D5-5M*	12 FIBER 50/125um MULTIMODE QUICKNET MTP TO MTP	
F612D5-5M*	12 FIBER 62.5/125um MULTIMODE QUICKNET MTP TO MTP	
F64D5-5M*	4 FIBER 62.5/125um MULTIMODE MTP TO MTP	1,2,3,5,10
F66D5-5M*	6 FIBER 62.5/125um MULTIMODE MTP TO MTP	
F68D5-5M*	8 FIBER 62.5/125um MULTIMODE MTP TO MTP	

1. ALL CABLE PLENUM RATED
2. ALL CONNECTORS MTP (FEMALE)
3. MAX. CONNECTOR LOSS: 0.75 dB
4. MIN. CONNECTOR RETURN LOSS: 55dB (SM); 20dB (10GbE)
5. CABLE COLORS:
 - A. 9um: YELLOW; B. 50um: ORANGE
 - C. 62.5um: ORANGE; D. 50um 10GbE: AQUA
6. CONNECTOR COLORS:
 - A. SM: CONNECTOR - GREEN; BOOT - BLACK
 - B. MM: CONNECTOR - ELECTRIC IVORY; BOOT - BLACK
7. MAXIMUM CABLE LOSS:
 - A. SM: 0.5 dB/km
 - B. MM: 850nm - 3 dB/km; 1300nm - 1 dB/km
8. SEE CURRENT CATALOG FOR PACKAGE QUANTITY.
9. FOR LENGTHS OTHER THAN THOSE SHOWN, CONTACT YOUR PANDUIT SALES PERSON.
10. TESTED TO EIA/TIA 568-B.3.

[illegible]