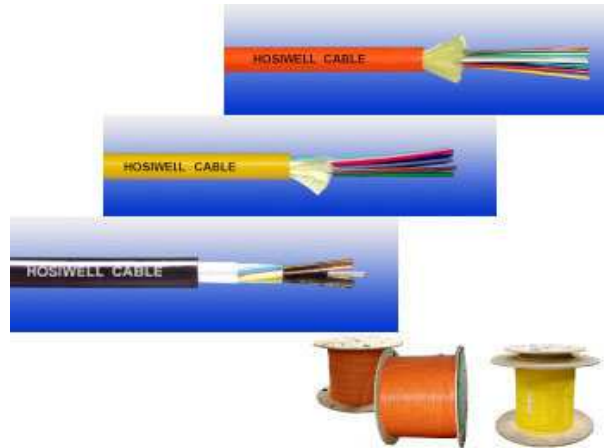


Fiber Optic Cabling System

Zipcord Interconnect Cable (ZCC)



Product Description

2 fiber, Figure 8 structure, $\Phi 900\mu\text{m}$, Tight buffer fiber, Aramid yarn, PVC or LSZH Jacket

Product Standard

YD/T 1258.4-2005, ICEA-596, GR-409, IEC 794

Part Number	Description
41003-II-05-V	Tight buffer 50/125 OM2 fiber, $\Phi 2.0\text{mm}$, Figure 8 structure, PVC jacket.
41003-II-05a-V	Tight buffer 50/125 OM3 fiber, $\Phi 2.0\text{mm}$, Figure 8 structure, PVC jacket.
41003-II-05-Z	Tight buffer 50/125 OM2 fiber, $\Phi 2.0\text{mm}$, Figure 8 structure, LSZH jacket.
41003-II-05aZ	Tight buffer 50/125 OM3 fiber, $\Phi 2.0\text{mm}$, Figure 8 structure, LSZH jacket.
41003-III-05-V	Tight buffer 50/125 OM2 fiber, $\Phi 2.8\text{mm}$, Figure 8 structure, PVC jacket.
41003-III-05a-V	Tight buffer 50/125 OM3 fiber, $\Phi 2.8\text{mm}$, Figure 8 structure, PVC jacket.
41003-III-05-Z	Tight buffer 50/125 OM2 fiber, $\Phi 2.8\text{mm}$, Figure 8 structure, LSZH jacket.
41003-III-05a-Z	Tight buffer 50/125 OM3 fiber, $\Phi 2.8\text{mm}$, Figure 8 structure, LSZH jacket.

06 means OM1 62.5/125 μm ; 05 means OM2 50/125 μm ;
05a means OM3 50/125 μm ; 09 means OS1 9/125 μm)

