


Codificación: WT-CS 4SC	INFORMACION TECNICA	
Fecha: 18/08/2009		
Hojas 1 de 1		
Asunto	Cable de Servicio 10m x 4 SC/APC/FC	

Applications:

- CATV
- Video
- Active Device Termination
- Premise Installations
- Telecommunication Networks
- Local Area Networks (LANs)
- Data processing networks
- Wide Area Networks (WANs)
- Industrial, medica & military



Features:

- Long distance and local light transmission network
- Data Transmission network, various kinds of testing and self-control system
- Realizes connection of transmission of fiber optical
- 2cords and 4cords available
- Multimode and singlemode optional
- Single mode fiber: 9/125 um ; Multimode fiber: 50/125, 62.5/125um
- Connector T/SC/FC/LC/DIN/MTRJ/D4/MU/E2000/SMA optional
- PC、UPC、APC polishing

Description:

Fiber optic patchcord are used for linking the equipment and components in the fiber optic network. They are with various kinds of fiber optic connector types. the fiber optic patch cord types are classified by the fiber optic connector types. For example, we name FC fiber optic patch cord because this cable is with FC fiber optic connector. There are PC, UPC, APC type fiber patch cord. They are different because of the polish of fiber connectors.

Fiber optic patch cord are with various kinds of cables, PVC, Riser, Plenum, OFNR, OFNP, LSZH (LSOH), 10 Gig Aqua. There are simplex, duplex and multi fiber cable assemblies, and there are ribbon fan out fiber cable assemblies and bundle fiber optic cable assemblies. Typical fiber optic patch cord cable diameter can be 0.9mm, 2mm, or 3mm.

