

Cavo Technology

HYBRID ADAPTER SERIES

FEATURES:

- Compact design
- Telcordia, ANSI, TIA/EIA, NTT and JIS compliance
- High precision alignment
- Low insertion and return loss



SPECIFICATIONS:

PARAMETERS	VALUE
Insertion Loss	≤0.20dB
Repeatability	≤0.10dB
Operating Temperature	-25°C~+70°C
Storage Temperature	-40°C~+80°C

Ordering Information :

1. Connector Type: FC, SC, LC, ST, MTRJ, MU, E2000
2. Ferrule End-face: PC, UPC, APC
3. Core Type: Single Mode (SM: 9/125μm), Multi Mode(MM: 50/125μm or 62.5/125μm) Simplex or Duplex
4. Casing Material : ZrO2(Default) / Phosphor bronze
5. Part Number : CV-WWUD-YY WW = Connector Type YY = SM/MM

BARE ADAPTER SERIES

FEATURES:

- Compact design
- Telcordia, ANSI, TIA/EIA, NTT and JIS compliance
- High precision alignment
- Low insertion and return loss



SPECIFICATIONS:

PARAMETERS	VALUE
Insertion Loss	≤0.20dB
Repeatability	≤0.10dB
Operating Temperature	-25°C~+70°C
Storage Temperature	-40°C~+80°C

Ordering Information :

1. Connector Type: FC, SC, LC, ST, MTRJ, MU, E2000
2. Ferrule End-face: PC, UPC, APC
3. Core Type: Single Mode (SM: 9/125μm), Multi Mode(MM: 50/125μm or 62.5/125μm) Simplex or Duplex
4. Casing Material : ZrO2(Default) / Phosphor bronze
5. Part Number : CV-WWUD-YY WW = Connector Type YY = SM/MM