

**FEATURES & BENEFITS**

- Compliance with IEEE802.3, IEEE802.3U and IEEE802.3Z
- Maximum work rate of light path and circuit is 100mb/s
- Full duplex/half duplex work type, automatic transfer function from full duplex to half duplex



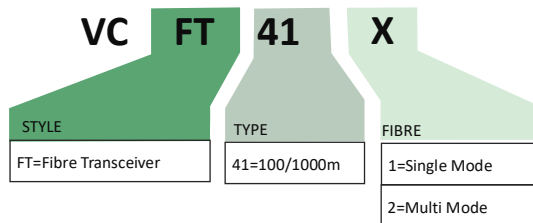
**CONSTRUCTION**

Transforming Distance	SM:20km,40km,60km,100km MM:2km
Power Supply	Built-in & external
Dimension	94mm×71mm×26mm
Working Temperature	0°C~50°C
Humidity	5%~90%
Port Type	Two SC and one RJ45

**OPTICAL PERFORMANCE**

Working Wavelength(nm)	1310,1550 (SM) 850,1300 (MM)
Power Supply Voltage	110-265V AC

**NAME CODING**



**ORDERING INFORMATION AND COMPLIANCE**

Part No.	Description	Compliance
VCFT411	100/1000m Single Mode Fiber Optic Transceivers	ISO/IEC11801
VCFT412	100/1000m Multi Mode Fiber Optic Transceivers	ANSI/TIA/EIA 568-C. 3 YD/T1464-2006