

1306 Connector

FCC1000



FC UPC Premium Connector

FEATURES

- Highest Quality Premium Connector Series
- Designed to Exceed the Requirement of Verizon FOC TPR 9409 Requirement
- Premium Low Loss SM, typ. IL Against Master 0.05 dB
- Premium Low Loss to Meet IEC 61753-1 Grade A Random Mating Requirement of max. 0.15 dB
- Premium SM typ. IL Against Master 0.08 dB
- Premium SM to Meet IEC 61753-1 Grade B Random Mating Requirement of max. 0.25 dB
- 4 Directions Tuning Ferrule to Improve Random Mating IL
- Crimp Tool to Be Used CRT-401
- Narrow Key Width 2.00 ± 0.02 mm

ORDERING OPTIONS

Order Options Order Cord Description

Connector	351	Premium
	103	SM: Premium 125 μ m
Ferrule Type	109	SM: Low Loss 125 μ m
	201	MM: Premium 127 μ m
	7	Long 3.0 mm
	A	Long 2.0 mm
	M	Standard 900 μ m
	N	Standard 2.0 mm
Boot Type	P	Standard 3.0 mm
	J	MINI 900 μ m
	K	MINI 2.0 mm
	L	MINI 3.0 mm
	F	Flex Angle Boot 3.0 mm
	1	Blue
	2	Black
	3	Green
Boot Color	4	Red
	6	Yellow
	7	White
	8	Beige
	9	Aqua



900 μ m MINI Boot



2.0mm MINI Boot



3.0mm MINI Boot

Note: Other ferrule ID size are available, SM 81 μ m, SM 125.5 μ m, MM 230 μ m, MM 144 μ m

Order notes to our customers: The default parameters are as follows. For special needs, please contact sales.

1) Connector FC/APC, 900 μ m, 1 m by default for all devices except for high power devices.

2) Slow axis working, fast axis blocked, connector key is aligned to slow axis by default for PM devices.