

Type	Model	Length (m)
	FCC10A	10
	FCC20A	20
	FCC50A	50
	FCC100A	100
	FCC50A-WJ	50
	FCC100A-WJ	100



FCF



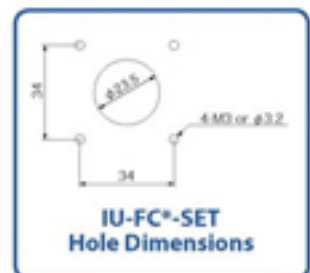
FCM



FCFR



FCMR



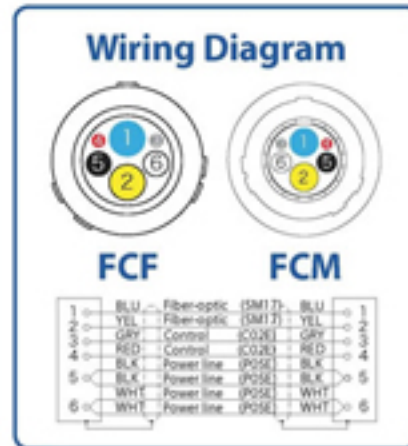
IU-FC®-SET
Hole Dimensions

Produced after orders are received.

- Connector body material is stainless steel.
- Color rings (included 2pcs each of black, red, yellow, green, blue, gray, and white) are convenient to identify the type of signal.
- Compliant with the ARIB BTA S-1005B and SMPTE 304M and 311M.
- With AdPC polish (RL>45dB) and insertion loss of 0.5dB or less.
- A 16mm outer diameter cable is used for the FCC**AWJ series to prevent cable from catching on skirt of camera pedestal.



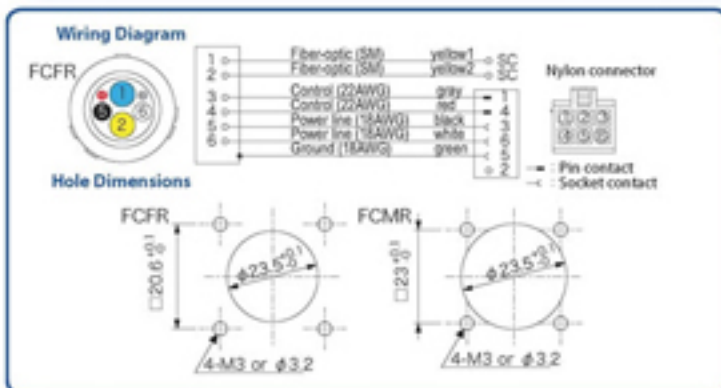
Color Rings



Hybrid Fiber-Optic Receptacle Cables (SMPTE/ARIB)

Type	Model	Length (m)
	FCS015A-FR	1.5
	FCS015A-MR	1.5

Produced after orders are received.



- These cables are used for connecting wall terminal panels to splice enclosures, etc.
- All cable lines are protected by a spiral tube.
- All SC connectors come with BellCore boots and all ferrule tips feature AdPC polish (RL≥45dB).
- Electrical lines come with nylon connectors, which are easily connected to the Canare splice enclosures.
- Fiber-optic cables are single-mode ($\lambda=1.3\mu\text{m}$) with transmission loss of 0.5dB/km.
- Connector body material is stainless steel.