

SMPTE 311M Fiber Camera Cable

This composite cable integrates power line for TV camera, control line and optical fiber for video and audio transmission. The cable is standardized by SMPTE as a cable for TV camera.



Quality Built

- Test results supplied with each cable
- Epoxy and Polish Lemo F2 fiber contacts
- Connectors include bend relief & blanking cap (where applicable)

Highest Performance with LEMO F2 Fiber Contact

The advantage of using epoxy and polish contacts is the reliability of the termination and longevity of the connector to assure a quality signal transmission. These contacts are very robust and can withstand wide outdoor temperature variations.



Model Number

ASF - - - - -

Cable End A

FUW	FUW.3K.93C.TLKC96
PUW	PUW.3K.93C.TLKC96
FMW	FMW.3K.93C.TLKC96Z
PBW	PBW.3K.93C.TLKC96Z

Cable End B

FUW	FUW.3K.93C.TLKC96
PUW	PUW.3K.93C.TLKC96
FMW	FMW.3K.93C.TLKC96Z
PBW	PBW.3K.93C.TLKC96Z

Cable Length

xxxM	Length in Metres
xxxF	Length in Feet

Cable Type: specifications pages 53 & 54

1L	LEMO CFN.3K.93C.092PNCS, see page 53
2L	LEMO CFN.3K.93C.092UNCS, see page 53
1F	Furukawa TV-OM-AMS, see page 54



FUW
Straight Cable Plug / Male



FMW
Panel-mount Plug, round flange / Male



PUW
Straight Cable Jack / Female



PBW
Panel-mount Receptacle, square flange / Female

*For requirements not shown, contact AVP