

# TECH SPEC

## PRE-MADE VIDEO CABLES

110-178 to 110-180  
110-181 to 110-185  
110-024 to 110-027



PORT FABRIC TECHNOLOGY

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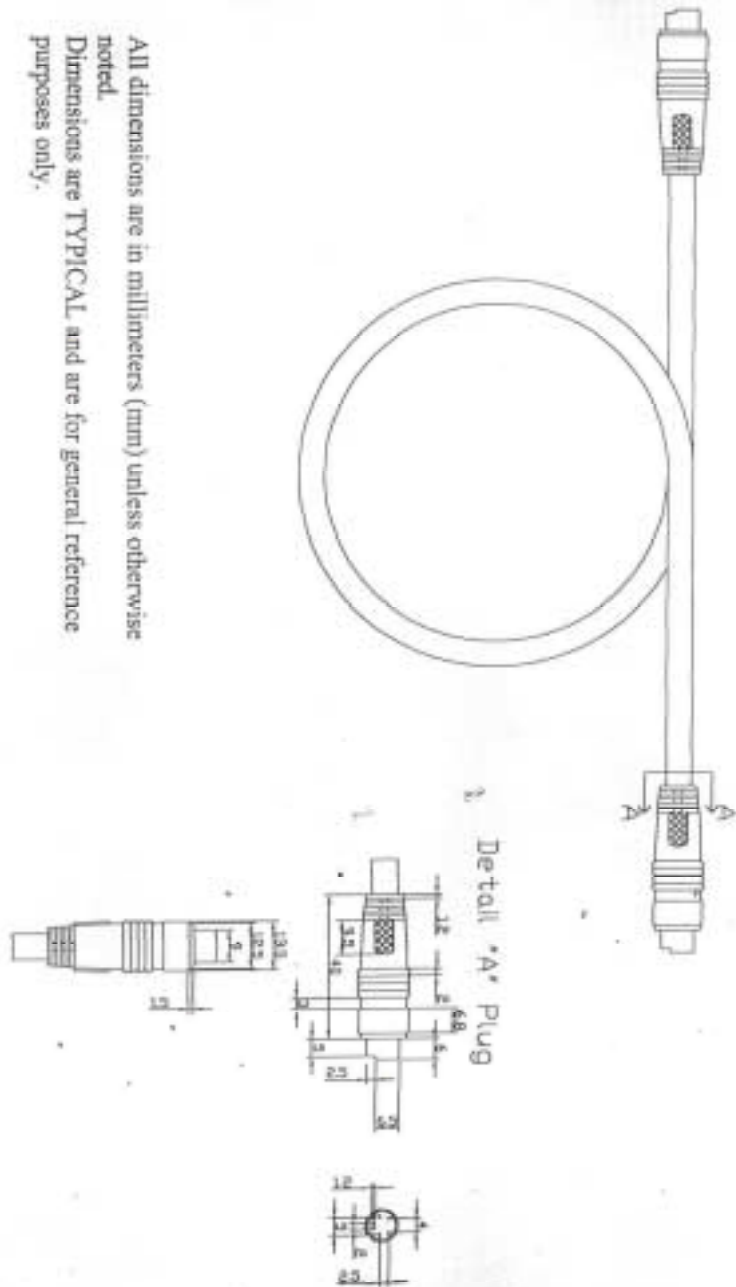


Farnell Code 1956258 - 0.5m  
Farnell Code 1956259 - 1m  
Farnell Code 1956260 - 3m  
Farnell Code 1956261 - 5m  
Farnell Code 1956262 - 10m  
Farnell Code 1956263 - 15m  
Farnell Code 1956264 - 20m

All dimensions are in millimeters (mm) unless otherwise noted.  
Dimensions are TYPICAL and are for general reference purposes only.

### PART NUMBERS: 110-178 0.5M 4 POLE SVHS CABLE

- 110-024 1M 4 POLE SVHS CABLE
- 110-025 3M 4 POLE SVHS CABLE
- 110-026 5M 4 POLE SVHS CABLE
- 110-027 10M 4 POLE SVHS CABLE
- 110-179 15M 4 POLE SVHS CABLE
- 110-180 20M 4 POLE SVHS CABLE



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PORT FIBRE TECHNOLOGY

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### TECHNICAL SPECIFICATION

**PART NUMBERS:** 110-178 0.5M 4 POLE SVHS CABLE

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- 110-180 20M 4 POLE SVHS CABLE

**LOW-LOSS TWIN 75ohm OFC COAXIAL CABLE,  
 4 POLE GOLD PLATED S VIDEO CONNECTOR PLUG to PLUG**

### SPECIFICATION

OFC OFC  
 [(10/0.10mm x1C+80/0.10mm)x2C]x1C

### CONSTRUCTION

	Material:	Size:	Stranding:	Diameter:	FIRST SHIELD	INNER JACKET	Material:	Diameter:	OFC Braid	Material:	Diameter:
<b>CONDUCTOR</b>	OFC	0.078mm	10/0.10mm	0.37mm	INNER JACKET	Material:	Diameter:	PVC	2.8mm		
<b>INSULATION</b>	PEF				SECOND SHIELD	Material:	Diameter:				
<b>JACKET</b>	PVC				Colour: MAROON						

