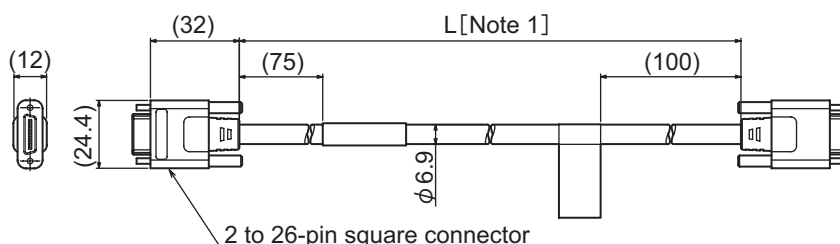


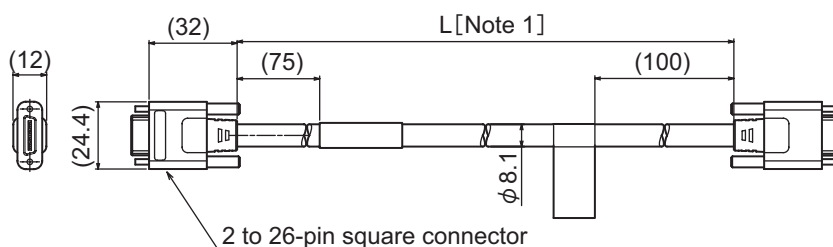
External Dimensions and Specifications of Cables

■ Camera Cable

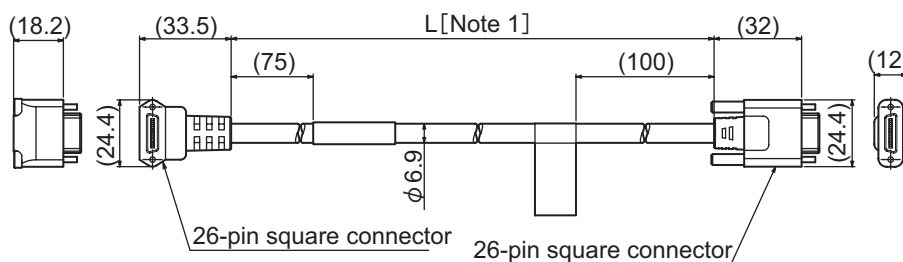
Camera Cable(Model FZ-VS)



Crooked-Camera Cable(Model FZ-VSB)



Right-angle Camera Cable(Model FZ-VSL)



[Note1]:cable is available in 2m/5m/10m.

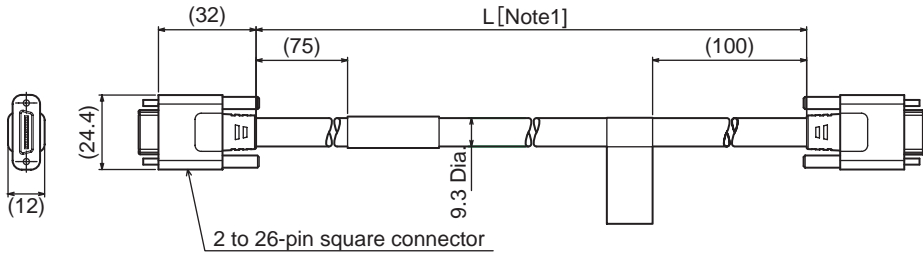
[Note2]:cable is available in 2m/5m/10m.

Table: Specifications of Camera Cable

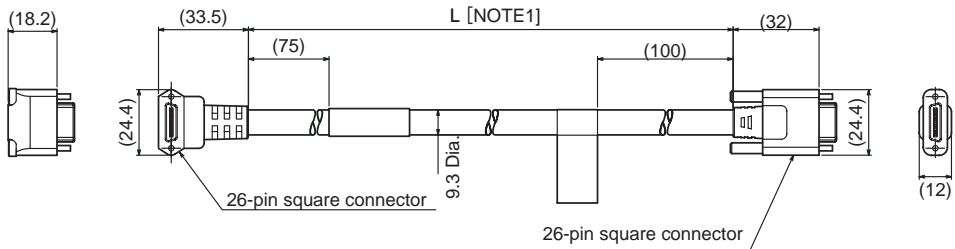
Item	Model FZ-VS (2m)	Model FZ-VSB(2m)	Model FZ-VSL(2m)
Shock resistiveness (durability)	10 to 150Hz single amplitude 0.15mm 3 directions, 8 strokes, 4 times		
Ambient air	Operation and storage: 0 to +65°C (without freezing/condensation)		
Ambient humidity	Operation and storage: 40 to 70%RH (without condensation)		
Ambient air	No corrosive gases		
Material	Cable sheath, connector: PVC		
Minimum bending radius	69mm	81mm	69mm
Weight	approx.170g	approx.220g	approx.170g

■ Long-distance Camera Cable

Long-distance Camera Cable(Model FZ-VS2)



Long-distance Right-angle Camera Cable(Model FZ-VSL2)

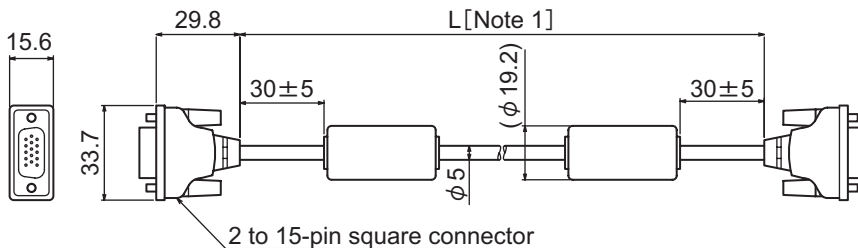


[Note1]: cable is available in 15m.

Table: Specifications of Long-distance Camera Cable

Item	Model FZ-VS2 152m)	Model FZ-VSL2(15m)
Shock resistiveness (durability)	10 to 150Hz single amplitude 0.15mm 3 directions, 8 strokes, 4 times	
Ambient air	Operation : 0 to +50°C Storage: 0 to +65°C (without freezing/condensation)	
Ambient humidity	Operation and storage: 40 to 70%RH (without condensation)	
Ambient air	No corrosive gases	
Material	Cable sheath, connector: PVC	
Minimum bending radius	93mm	
Weight	approx.1600g	

■ Monitor Cable(Model FZ-VM)

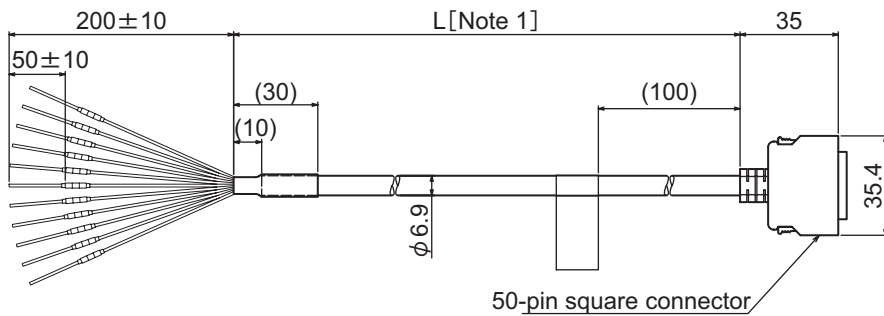


[Note1]: cable is available in 2m/5m.

Table: Specifications of Monitor Cable(Model FZ-VM)

Item	Specification
Vibration resistiveness	10 to 150Hz single amplitude 0.15mm 3 directions, 8 strokes, 4 times
Ambient air	Operation: 0 to +50°C; Storage: -20 to +65°C (without freezing/condensation)
Protective structure	Operation and storage: 35 to 85%RH (without condensation)
Ambient air	No corrosive gases
Material	Cable sheath: heat-resistant PVC Connector: PVC
Minimum bending radius	75mm
Weight	approx.170g

■ Parallel Cable(Model FZ-VP)



[Note1]:cable is available in 2m/5m.

Table: Specifications of Parallel Cable(Model FZ-VP)

Item	Specification
Vibration resistiveness	10 to 150Hz single amplitude 0.15mm 3 directions, 8 strokes, 4 times
Ambient air	Active:0 to +50°C storage:-25 to +65°C (Without freezing°§condensation)
Protective structure	Operation and storage: 35 to 85%RH (without condensation)
Ambient air	No corrosive gases
Material	Cable sheath: heat-resistant PVC Connector: resin
Minimum bending radius	75mm
Weight	approx.160g

■ Connecting to Camera

Use appropriate cable for camera as shown below.

Table: Connections to Camera

		Digital Camera Model FZ-S_	2Mega pixel Digital Camera Model FZ-S_2M	Intelligent Camera Model FZ-SLC___ Automatic Focus Camera Model FZ-SZC___
Camera Cable Model FZ-VS/ Right-angle Camera Cable Model FZ-VSL	2m	YES	YES	YES
	5m	YES	YES	YES
	10m	YES	YES	NO
Crooked-Camera Cable Model FZ-VSB	2m	YES	YES	YES
	5m	YES	YES	YES
	10m	YES	NO	NO
Long-distance- Camera Cable Model FZ-VS2/ Long-distance Right-angle Camera Cable Model FZ-VSL2	15m	YES	YES	NO