

MV-ACP-DB9F-open-ST

FRAME GRABBER STANDARD I/O CABLE (DB9F TO OPEN)

The Frame Grabber Standard I/O Cable (DB9F to Open) can be used for I/O signal wiring of the frame grabber with DB9M interface. The cable is equipped with shielding protection, and is available in a variety of lengths.



Applicable Product:

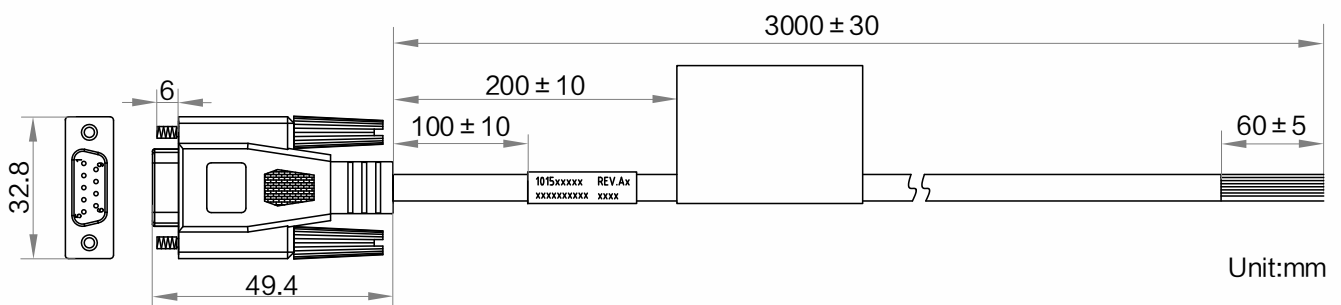
- Hikrobot Camera Link Frame Grabber (With DB9M Interface)
- Hikrobot CoaxPress Frame Grabber (With DB9M Interface)
- Hikrobot 10 GigE Frame Grabber (With DB9M Interface)

Order Models:

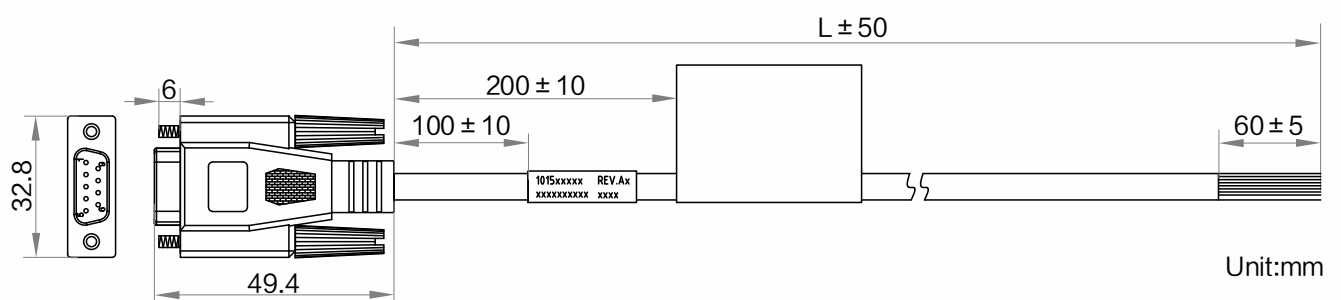
- 3m Frame Grabber Standard I/O Cable (DB9F to Open): MV-ACP-DB9F-open-ST(EMC)-3m
- 5m Frame Grabber Standard I/O Cable (DB9F to Open): MV-ACP-DB9F-open-ST(EMC)-5m
- 7m Frame Grabber Standard I/O Cable (DB9F to Open): MV-ACP-DB9F-open-ST(EMC)-7m

Dimension:

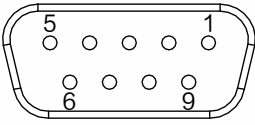
MV-ACP-DB9F-open-ST(EMC)-3m:



MV-ACP-DB9F-open-ST(EMC)-5/7m:



Pin Definition

	Pin	Wire Color	Signal	Pin	Wire Color	Signal
	1	White/ Green	LINE_0P	6	White/Brown	LINE_2P
	2	Green	LINE_0N	7	Brown	LINE_2N
	3	White/ Orange	LINE_1P	8	White/ Blue	LINE_3P
	4	Orange	LINE_1N	9	Blue	LINE_3N
	5	Black	GND			

Specification

Model		MV-ACP-DB9F-open-ST
Specifications		Frame Grabber Standard I/O Cable (DB9F to Open)
	Physical specification	
End A connector	DB9F	
End B connector	Open	
Cable diameter	6.5 mm	
Length	3/5/7 m	
Cable mechanical	UL20276 (26AWG*4P+26AWG*1C+AB)	
Jacket	PVC	
Cable color	Black	
Connector durability	>500 cycles	
Applicable scenario	Static scene	
Electrical specification		
Max. voltage	30 VDC	
Additional information		
Working temperature	-20°C ~ 80°C	
Certification	RoHS, UL	
Packaging	Individual package	

Read the user manual for the camera including the precautions before connecting the cable to the camera.

HIKROBOT

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