

MV-ACXP12-HDBNC-HDBNC-HF-*m

CXP-12 High-Flex Data Cable

The CXP-12 high-flex data cable can be used for data transmission of cameras with CoaXPress interface, and is available in a variety of lengths.

Applicable Camera

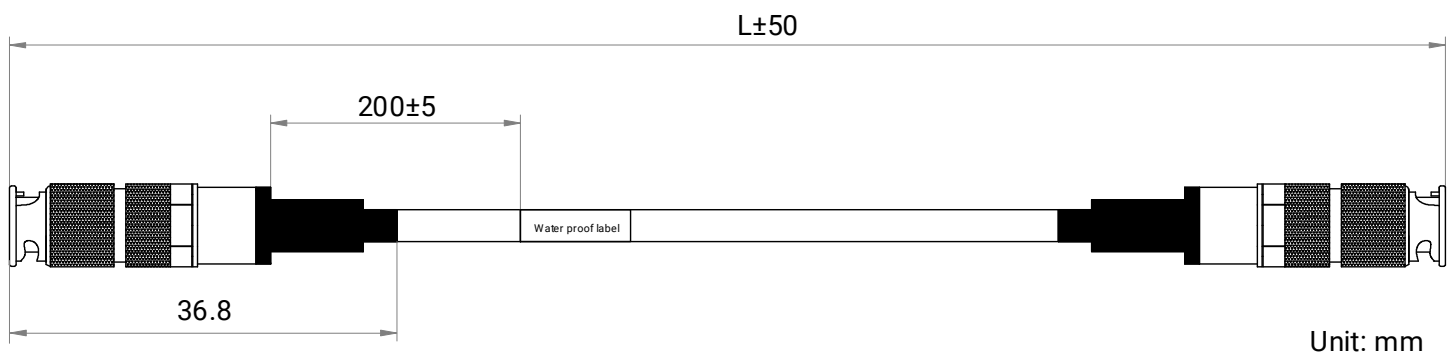
Hikrobot industrial camera with CoaXPress interface.



Available Model

- 3 m length: MV-ACXP12-HDBNC-HDBNC-HF-3m
- 4 m length: MV-ACXP12-HDBNC-HDBNC-HF-4m
- 5 m length: MV-ACXP12-HDBNC-HDBNC-HF-5m
- 7 m length: MV-ACXP12-HDBNC-HDBNC-HF-7m
- 10 m length: MV-ACXP12-HDBNC-HDBNC-HF-10m

Dimension



Specification

Parameter	Model	MV-ACXP12-HDBNC-HDBNC-HF-*m
	CXP-12 High-Flex Data Cable	
Physical specification		
End A connector	HD-BNC	
End B connector	HD-BNC	
Cable diameter	5 mm	
Length	3 m/4 m/5 m/7 m/10 m	
Cable mechanical	Coaxial	
Jacket	PVC	
Cable color	Black	
Connector durability	500 mating cycles	
Min. bending radius	60 mm	
Applicable scenario	Drag chain	
Max. U-type bending cycles	2 million times	
Electrical specification		
Max. voltage	300 VDC	
Additional information		
Working temperature	-30 °C to 80 °C (-22 °F to 176 °F)	
Certification	RoHS, UL	
Packaging	Individual package	

Note: Read the camera user manual before connecting the cable to the camera.