

## MV-ACG-RJ45s(up)-RJ45-HF-\*m

### RJ45 HIGH FLEX (BEND) GIGABIT ETHERNET CABLE

The RJ45 High Flex (Bend) Gigabit Ethernet Cable can be used for data transmission of RJ45 Gigabit Ethernet interface cameras, and is available in a variety of lengths.



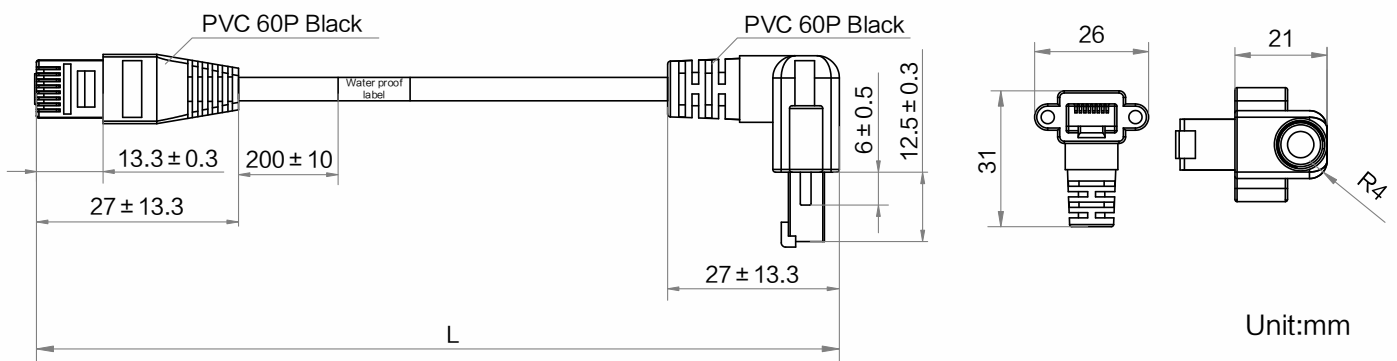
### Applicable Camera:

- Hikrobot RJ45 Gigabit Ethernet Interface Area Scan Camera
- Hikrobot RJ45 Gigabit Ethernet Interface Line Scan Camera

### Order Models:

- 3m RJ45 High Flex (Bend, up) Gigabit Ethernet Cable: MV-ACG-RJ45s(up)-RJ45-HF-3m
- 5m RJ45 High Flex (Bend, up) Gigabit Ethernet Cable: MV-ACG-RJ45s(up)-RJ45-HF-5m
- 15m RJ45 High Flex (Bend, up) Gigabit Ethernet Cable: MV-ACG-RJ45s(up)-RJ45-HF-15m

### Dimension:



## Specification

Specifications	Model	MV-ACG-RJ45s(up)-RJ45-HF-*m
		RJ45 High Flex (Bend) Gigabit Ethernet Cable
Physical specification		
End A connector	RJ45 (with locking stud), Bend (up)	
End B connector	RJ45	
Cable diameter	6.5 mm	
Length	3/5/15 m	
Cable mechanical	4P*26#+AB	
Jacket	PVC	
Cable color	Black	
Connector durability	≥ 750 cycles	
Min. bending radius	78 mm	
Applicable scenario	Tank chain	
Max. U-type bending cycles	5 million times	
Electrical specification		
Max. voltage	30 VDC	
Additional information		
Working temperature	-20℃~ 75℃	
Certification	RoHS2.0, 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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