

MV-ACG-RJ45s-RJ45-HF-*m

RJ45 HIGH FLEX GIGABIT ETHERNET CABLE

The RJ45 High Flex 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:

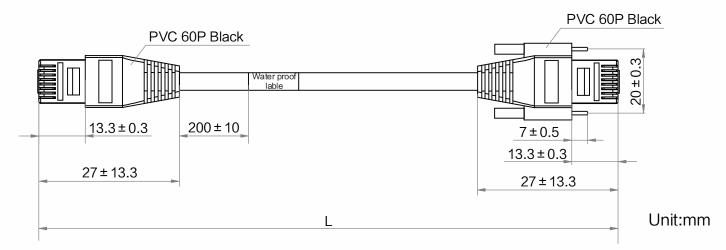
- Hikrobot RJ45 Gigabit Ethernet Interface Area Scan Camera
- Hikrobot RJ45 Gigabit Ethernet Interface Line Scan Camera



Order Models:

- 3m RJ45 High Flex Gigabit Ethernet Cable: MV-ACG-RJ45s-RJ45-HF-3m
- 5m RJ45 High Flex Gigabit Ethernet Cable: MV-ACG-RJ45s-RJ45-HF-5m
- 7m RJ45 High Flex Gigabit Ethernet Cable: MV-ACG-RJ45s-RJ45-HF-7m
- 10m RJ45 High Flex Gigabit Ethernet Cable: MV-ACG-RJ45s-RJ45-HF-10m
- 15m RJ45 High Flex Gigabit Ethernet Cable: MV-ACG-RJ45s-RJ45-HF-15m
- 30m RJ45 High Flex Gigabit Ethernet Cable: MV-ACG-RJ45s-RJ45-HF-30m

Dimension:





Specification

Model	MV-ACG-RJ45s-RJ45-HF-*m
Specifications	RJ45 High Flex Gigabit Ethernet Cable
Physical specification	1045 Flight lex digubit Ethernet Gubic
End A connector	RJ45 (with locking stud)
End B connector	RJ45
Cable diameter	6.5 mm
Length	3/5/7/10/15/30 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°C ~75°C
Certification	RoHS2.0, UL
Packaging	Individual package

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



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