# MV-ACG-RJ45s(up)-RJ45-ST-*m

## RJ45 STANDARD (BEND) GIGABIT ETHERNET CABLE

The RJ45 Standard (Bend) Gigabit Ethernet Cable can be used for data transmission of RJ45 Gigabit Ethernet interface cameras, and is available in a variety of lengths.
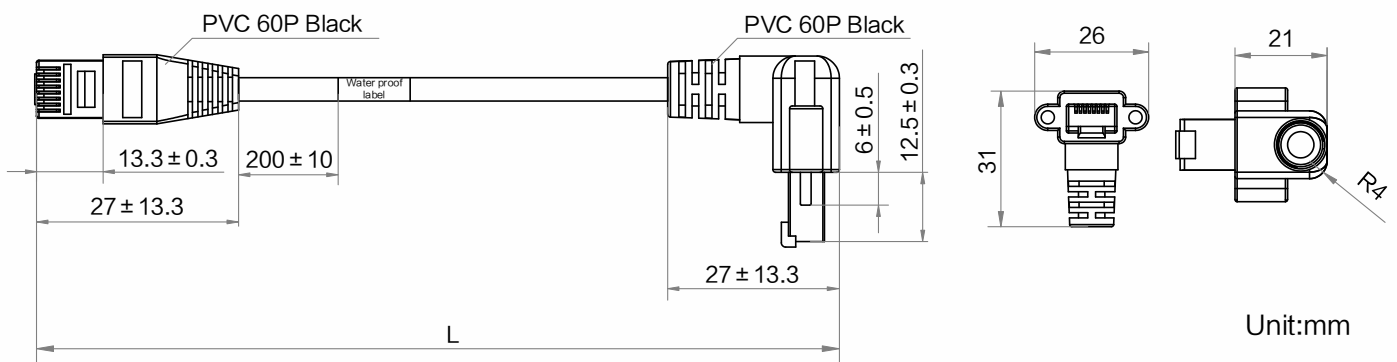
## Applicable Camera:

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

## Order Models:

- 3m RJ45 Standard (Bend, up) Gigabit Ethernet Cable: MV-ACG-RJ45s(up)-RJ45-ST-3m
- 5m RJ45 Standard (Bend, up) Gigabit Ethernet Cable: MV-ACG-RJ45s(up)-RJ45-ST-5m
- 15m RJ45 Standard (Bend, up) Gigabit Ethernet Cable: MV-ACG-RJ45s(up)-RJ45-ST-

## Dimension:



Unit:mm

# Specification

| Specifications | Model | MV-ACG-RJ45s(up)-RJ45-ST-*m |
| --- | --- | --- |
| | | RJ45 Standard (Bend) Gigabit Ethernet Cable |
| **Physical specification** | | |
| End A connector | | RJ45 (with locking stud)，Bend (up) |
| End B connector | | RJ45 |
| Cable diameter | | 6.2 mm |
| Length | | 3/5/15 m |
| Cable mechanical | | 4P*26#+AB |
| Jacket | | PVC |
| Cable color | | Black |
| Connector durability | | ≥ 750 cycles |
| Min. bending radius | | 74.4 mm |
| Applicable scenario | | Static scene |
| **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