

### MV-ACP-H6p-open-ST-\*m

#### 6-PIN P7 STANDARD POWER&I/O CABLE

The 6-pin P7 Standard Power&I/O Cable can be used to power the camera, I/O signal wiring, and is available in a variety of lengths.

### **Applicable Camera:**

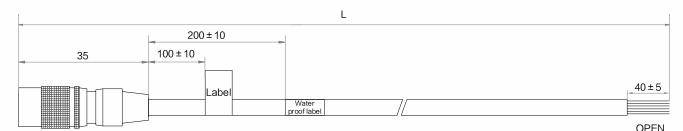
Hikrobot 6-pin P7 Power and I/O Interface Industrial Camera



#### **Order Models:**

- 1m 6-pin P7 Standard Power&I/O Cable: MV-ACP-H6p-open-ST-1m
- 3m 6-pin P7 Standard Power&I/O Cable: MV-ACP-H6p-open-ST-3m
- 5m 6-pin P7 Standard Power&I/O Cable: MV-ACP-H6p-open-ST-5m
- 7m 6-pin P7 Standard Power&I/O Cable: MV-ACP-H6p-open-ST-7m
- 10m 6-pin P7 Standard Power&I/O Cable: MV-ACP-H6p-open-ST-10m
- 15m 6-pin P7 Standard Power&I/O Cable: MV-ACP-H6p-open-ST-15m
- 30m 6-pin P7 Standard Power&I/O Cable: MV-ACP-H6p-open-ST-30m
- 60m 6-pin P7 Standard Power&I/O Cable: MV-ACP-H6p-open-ST-60m

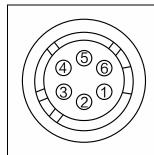
#### **Dimension:**



Unit:mm



## **Pin Definition**



Pin	Wire Color
1	Orange
2	Yellow
3	Purple
4	Blue
5	Green
6	Gray

# **Specification**

Model	MV-ACP-H6p-open-ST-*m
Specifications	6-pin P7 Standard Power&I/O Cable
Physical specification	
End A connector	P7 6-pin, Femal
End B connector	Open
Cable diameter	5.0 mm
Length	1/3/5/7/10/15/30/60 m
Cable mechanical	26#×2P+26#×2C+AB
Jacket	PVC
Cable color	Black
Connector model	made in China
Connector durability	≥750 cycles
Min. bending radius	60 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.



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