

## MV-AC10G-SFP

### 10 GIGE SFP+ OPTICAL MODULE

The 10 GigE SFP+ Optical Module, can be used with 10 GigE interface camera.

#### Applicable Products:

10 GigE Fibre-optical Interface Camera



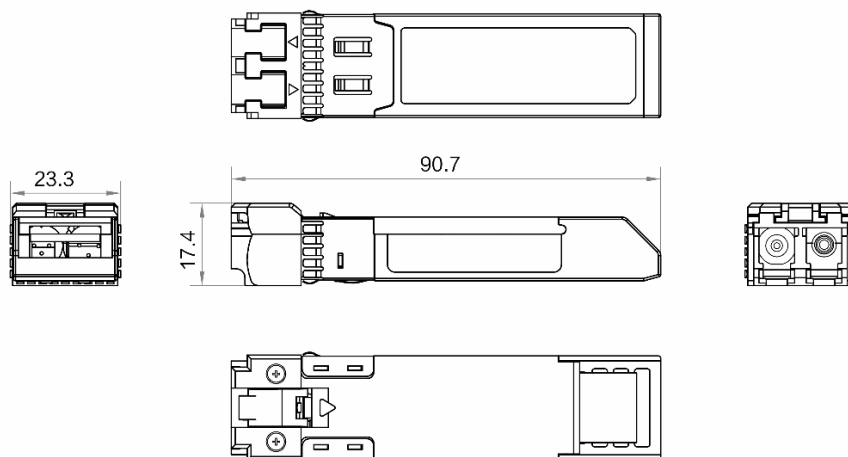
#### Key Feature:

- Comply with IEEE802.3ae protocol standard, which can meet 10 GigE Fibre-optical access
- SFP+ optical module has the advantages of high density, low power consumption and high cost performance
- All metal enclosure package improves EMI performance and supports hot plug
- The central wavelength is 850 nm, and the LC two core interface meets the access of 10 GigE Fibre-optical Interface Camera and other equipment in industrial vision field

#### Order Models:

MV-AC10G-SFP-850-LC

#### Dimension:



Unit: mm



## Specification

Specifications	Model	MV-AC10G-SFP
		10 GigE SFP+ Optical Module
<b>Physical specification</b>		
Packaging form		SFP+
Interface type		Two core LC
Central wavelength		850 nm
Transmission speed		10.3125 Gbps
Transmission distance		300 m
Transmit power		-6.5 ~ -1 dBm
Received power		-11.1 dBm
<b>Additional information</b>		
Working temperature		-20°C ~ 75°C
Certification		RoHS
Packaging		Individual package

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