

Key Features

- Max Line Rate : 57Khz, 3.5um pixel size
- Mono, 2-TDI
- Support 1/2/3/4 lights Multi-Field
- Fiber optic interface, cable lengths >300m
- 8G frame buffer
- Power supply: 9 26V DC, low power consumption
- Support GigE Vision, GenICam, Halcon, LabView, OpenCV
- Dimension: 78mm×78mm×50mm

Technical parameters

Model Number: DSX16KM

Product Series: DSX Series

Manufacturer: Do3think

Sensor Type: CMOS, Global Shutter

Pixel Size: 3.5um

Resolution: 16384×1 16384×2

Line Rate: 57K

Mono/Color: Mono

Data Interface: 10GigE

Power Supply: DC 9-26V

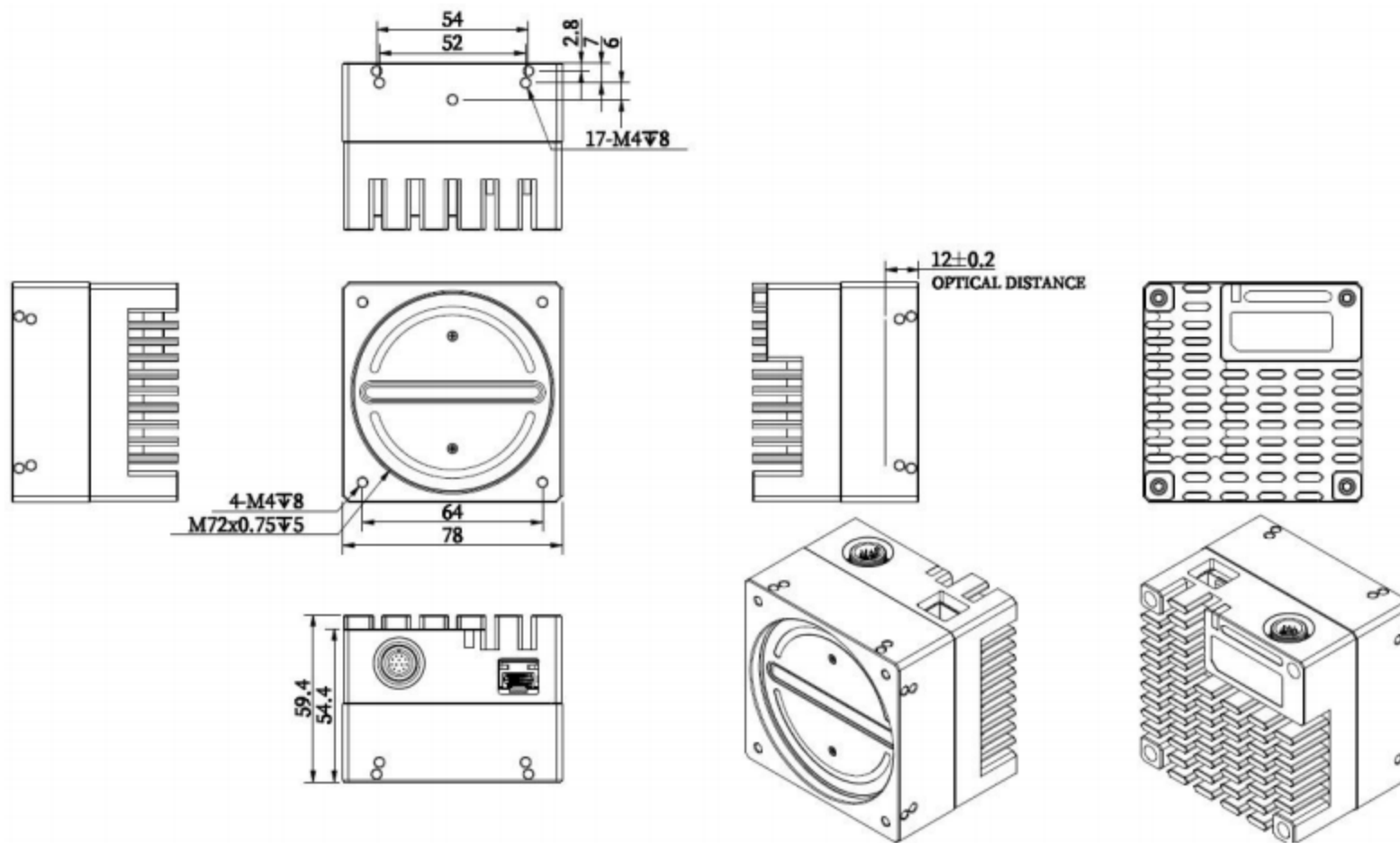
Lens Mounts: M72×0.75

Dimension: 78mm×78mm×59.4mm

Weight: 456g

Resolution: 16K

Specifications



Pectral Response

