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IDS Imaging U3-3884LE-M-GL-AF 1/1.8" Monochrome USB3 Camera Rev. 1.2

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IDS Imaging uEye LE/XLE Camera (C/CS - Mount, Full Housing, Front View)



Stock #78-151 [CONTACT US](#)

- 1 + MRP ₹53,631

● Price inclusive of all taxes

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Volume Pricing

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| Qty 1+ | ₹53,631 each |
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Product Downloads

Spectrum:

Monochrome

General

Type:

Monochrome Camera

Sensor

| | |
|---------------|---------------------------------|
| 1/1.8" | Sensor Format: |
| 6.40 | Resolution (Megapixels): |
| 54.00 | Frame Rate (fps): |
| 3,088 x 2,076 | Pixels (H x V): |
| 2.40 x 2.40 | Pixel Size, H x V (µm): |
| Sony IMX178 | Imaging Sensor: |
| Rolling | Shutter Type: |

Hardware & Interface Connectivity

| | |
|----------|-------------------|
| Vertical | Connector: |
|----------|-------------------|

Threading & Mounting

| | |
|---------|---------------|
| C-Mount | Mount: |
|---------|---------------|

Regulatory Compliance

| | |
|---|------------------------------------|
| View | Certificate of Conformance: |
| Germany | Country of Origin: |
| Edmund Optics India Private Limited 267, Greystone Building, Second Floor, 6th Cross Rd, Binnamangala, Stage 1, Indiranagar, Bengaluru, Karnataka, India 560038 Phone: +91- 80-6845 0000 | Imported By: |

Product Details

- Up to 8.0MP Resolution with Framrates up to 230fps
- Board Level Options with C/CS-Mount or S-Mount Available
- GenICam USB3 Vision Compliant

IDS Imaging uEye LE/XLE USB3.1 Cameras utilize [IDS Imaging's peak SDK platform](#) that supports GenICam and USB3 Vision standards for ease of software development and integration. These cameras are available in board-level or housed options with S-Mount or C/CS-Mount versions. The C/CS-Mount configurations come with a 5mm spacer to easily adapt between C-Mount and CS-Mount lenses. IDS Imaging uEye LE/XLE USB3.1 Cameras are ideal for small device construction, medical technology, robotics, and machine vision applications. With a compact design, the XLE version is suitable for integration into embedded systems whereas the LE version is suitable for small device projects.