

[All Products](#) / [Cameras](#) / [Gigabit](#)
/ [Teledyne DALSA Genie™ Nano G](#)

[See all 33 Products in Family](#)

Cable GigE Cat

See More by [Teledyne DALSA](#)

Please select your shipping country to view the most accurate inventory information, and to determine the correct Edmund Optics sales office for your order.

Select Your Country/Region: European Union

Submit



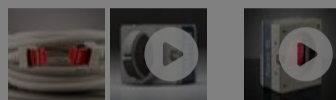
Stock #68-472 1 In Stock

1

€29⁰⁰

ADD TO CART

Cable GigE Cat 6 SFTP



Volume Pricing

Qty	€29,00
1+	each
Need More?	Request Quote

Prices shown are exclusive of VAT/local taxes

Product Downloads

- Drivers
- Spec Sheets
- User Manual:pdf

General

Type: Camera Accessory

Regulatory Compliance

RoHS 2015: **Compliant**

Certificate of Conformance: [View](#)

Reach 235: **Compliant**

Product Details

- TurboDrive™ Technology Achieve Frame Rate up to 800 fps
- Compact, Lightweight, Robust All Metal Body
- Global Electronic Shutter with Exposure Control and Advanced Feature Set



Teledyne
Authorized
Distributor

Teledyne DALSA Genie™ Nano GigE Cameras are available in a range of Sony Pregius and On Semiconductor CMOS sensors. These GigE PoE cameras provide high speed, low noise, and global electronic shutters. The proprietary TurboDrive™ technology allows the Genie™ Nano to exceed standard frame rates, delivering up to 800 fps while retaining full image quality. These cameras come with a host of advanced feature set such as multi ROI windows and Burst Acquisition, which utilizes onboard memory buffer to achieve even faster frame rates.* Teledyne DALSA Genie™ Nano GigE Cameras are packaged in compact and robust all metal housing, making them ideal for electronics inspection, industrial metrology, and Intelligent Traffic Systems (ITS) applications.

Note: Frame rates achievable through TurboDrive™ or Burst Acquisition could vary with factors such as image quality and resolution.

Sapera LT is a free image acquisition and control software development toolkit (SDK) for Teledyne DALSA'S 1D cameras / 2D cameras / 3D Laser Profiler cameras and frame grabbers. Hardware independent in nature, Sapera LT offers a rich development ecosystem for machine vision OEMs and system integrators. Sapera LT supports image acquisition from cameras and frame grabbers based on machine vision standards including GigE Vision™, CameraLink®, CameraLink HS™, CoaXpress®, and USB3 Vision™.

Accessories

Note: Compatible accessories for individual stock numbers may vary. If unsure about which accessories work with your products, please contact us [here](#).

	Title	Compare	Stock Number	Price	Buy
MORE+	Cable GigE Cat 6 SFTP 5m		#68-470	€10,00	5 In Stock <input type="text" value="1"/>
MORE+	Power Over Ethernet (PoE) injector				2 In Stock <input type="text" value="1"/>
MORE+	Cable GigE Cat 6 SFTP 10m			Request Quote	4 In Stock <input type="text" value="1"/>
MORE+	Cable GigE Cat 6 SFTP 20m		#68-472	€29,00 Request Quote	1 In Stock <input type="text" value="1"/>
MORE+	Cable GigE Cat 6 SFTP 30m		#68-473	€39,00 Request Quote	1 In Stock <input type="text" value="1"/>
MORE+	Genie Nano GPIO 10-pin Cable, 2m		#16-032	€79,00 Request Quote	5 In Stock <input type="text" value="1"/>
MORE+	DALSA Genie Nano ¼-20 Mounting Adapter		#34-966	€53,00 Request Quote	6 In Stock <input type="text" value="1"/>
MORE+	DALSA Genie Nano Cable Kit		#34-967	€184,00 Request Quote	2 In Stock <input type="text" value="1"/>
MORE+	ACC-01-2101 4.5m CAT 5e Ethernet Cable		#70-312	€18,00 Request Quote	2 In Stock <input type="text" value="1"/>

Please select your shipping country to view the most accurate inventory information, and to determine the correct Edmund Optics sales office for your order.

Select Your Country/Region:

Related Products



Teledyne DALSA Genie™ Nano GigE Cameras

Frequently Purchased Together



#33-301 - 6mm UC Series Fixed Focal Length Lens
€260,00



#33-303 - 12mm UC Series Fixed Focal Length Lens
€260,00



#03-618 - 5mm Spacer to convert CS-Mount Cameras to C-Mount
€29,00



#33-300 - 4mm UC Series Fixed Focal Length Lens
€260,00

Resources

Media Type

- Application Note
- Video
- Published Article
- FAQ
- Glossary
- Technical Tool

APPLICATION NOTE

APPLICATION NOTE

APPLICATION NOTE

Please select your shipping country to view the most accurate inventory information, and to determine the correct Edmund Optics sales office for your order.

Select Your Country/Region:

Imaging
Electronics 101:
Camera
Resolution for...

APPLICATION NOTE

Imaging
Electronics 101:
Understanding
Camera...

VIDEO

How Do
Cameras
Work?

PUBLISHED ARTICLE

Advancements
in Short Wave
Infrared
Sensors

[View More](#)