

# Goldeye P/CL (Generation 1)

Goldeye P/CL (Generation 1)  
CL-008 SWIR

## General

Model:	Goldeye P/CL (Generation 1) CL-008 SWIR
Product series:	Goldeye P/CL (Generation 1)
Status:	Deleted

## Sensor

Sensor type:	Area scan
Chroma:	Mono
Spectrum:	SWIR
Spectral range:	900 nm to 1700 nm
Resolution:	320 × 256 (0.10 MP)
Sensor model:	InGaAs FPA 320 × 256
Sensor architecture (material):	InGaAs
Sensor size:	1000 mm ø (No standard size)
Pixel size:	30.00 µm × 30.00 µm

## Pixel formats

Monochrome pixel formats:	Mono12
---------------------------	--------

## Timing and gain

Max. frame rate:	118
------------------	-----

## I/Os and power

Power supply:	0.4 A
Power consumption:	+ 12 V (-0% / +5%)

## Mechanical properties

Body dimensions (L x W x H in mm):	74 × 90 × 71
------------------------------------	--------------

## Mechanical properties

Weight:

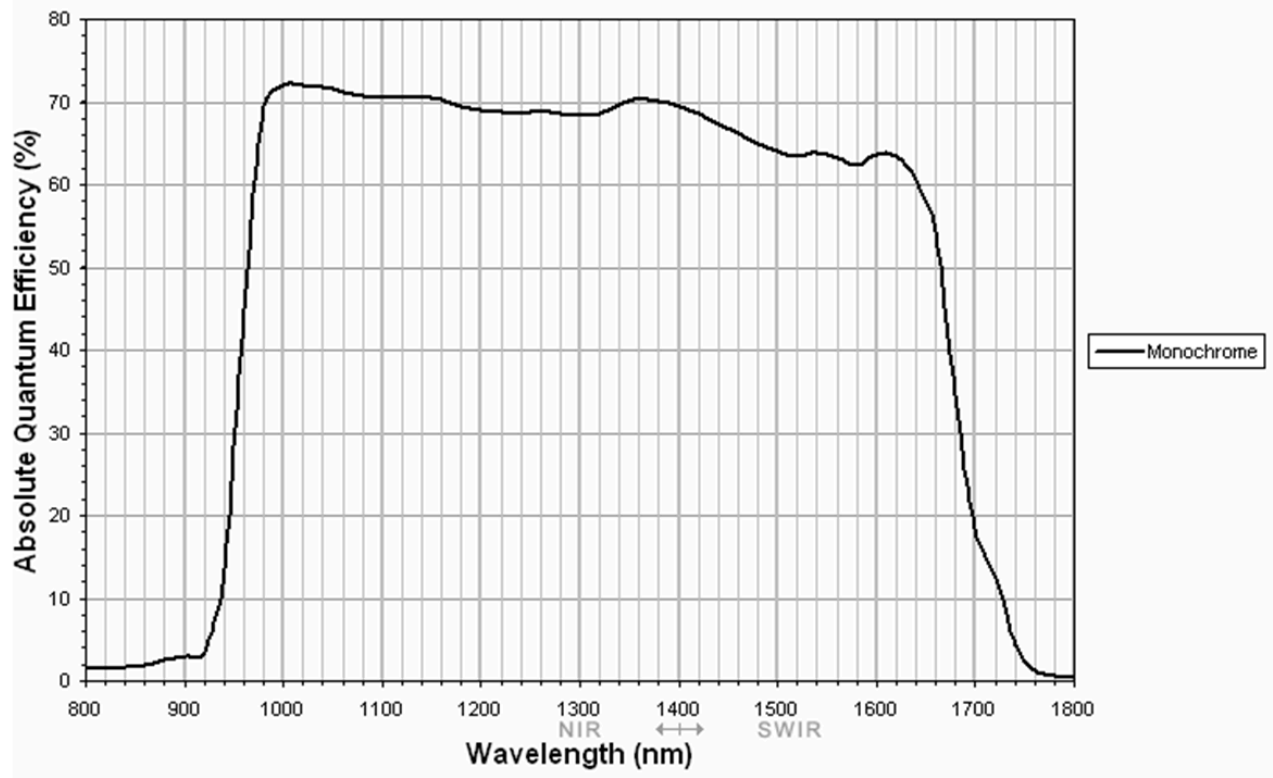
600 g

## Interfaces

Digital interface:

Camera Link Base

# Quantum Efficiency



 Technical Drawing