

## FLIR **FIREFLY**<sup>®</sup> FFY-U3-16S2C

This page is a place holder for EMVA performance result page. This document must be replaced with suitable results.

	Mono Template	Color Template
Resolution	0 x 0	0 x 0
Sensor	Sony IMX, CMOS 0/0"	Sony IMX, CMOS 0/0"
Pixel Size (μm)	0	0
Firmware	0.0.0.0	0.0.0.0
ADC	0-bit	0-bit
Quantum Efficiency Mono (% at 530 nm)	0	N/A
Quantum Efficiency Blue (% at 460 nm)	N/A	0
Quantum Efficiency Green (% at 530 nm)	N/A	0
Quantum Efficiency Red (% at 625 nm)	N/A	0
Temporal Dark Noise (Read Noise) (e-)	0	0
Temporal Dark Noise (Read Noise) (DN)	0	0
Signal to Noise Ratio Maximum (dB)	0	0
Signal to Noise Ratio Maximum (Bits)	0	0
Absolute Sensitivity Threshold (γ)	0	0
Absolute Sensitivity Threshold (e-)	0	0
Saturation Capacity (Well Depth) (e-)	0	0
Saturation Capacity (Well Depth) (γ)	0	0
Dynamic Range (dB)	0	0
Dynamic Range (Bits)	0	0
Gain (e-/ADU)	0	0

## Mono Template



## Color Template

