



<u>PARAMETER</u>	<u>PERFORMANCE</u>
Detector Type	480 x 384 @ 20µm InSb FPA
NETD	< 20mK (@50%well fill)
Waveband	3.6 – 4.9µm
Cold shield F#	F/5.5
DDC power consumption	<5W @23°C
DDC weight	<400gr.
Cool down time	<7min @23°C
Uniformity after 2 points correction	<0.05% of full output range
Frame rate	60Hz
Data resolution	13 bit
Integration modes	ITR/ IWR/ Combined