



Temperature range:	**IS 5**:	600 to 2000°C	(MB 20)	**IGA 5**:	350 to 1800°C (MB 18)
		800 to 2500°C	(MB 25)		250 to 2000°C (MB 20)
		1000 to 3000°C	(MB 30)		400 to 2500°C (MB 25)
					500 to 3000°C (MB 30)
	IS 5-LO:	600 to 2000°C	(MB 20)	**IGA 5-LO**:	300 to 1300°C (MB 13)
		800 to 2500°C	(MB 25)		350 to 1800°C (MB 18)
		1000 to 3000°C	(MB 30)		400 to 2500°C (MB 25)
					500 to 3000°C (MB 30)
Sub range:	User adjustable (minimum span is 51°C)				
Data handling:	digital				

Spectral response	IS 5; IS 5-LO: 0.8 to 1.1 µm IGA 5; IGA 5-LO: 1.45 to 1.8 µm
IR detector:	Silicon photo diode (Si); Indium-Gallium-Arsenic photo diode (InGaAs)