*v*SWIR P

400 to 2500nm spectral range
VNIR Grating spectrometer
SWIR FT spectrometer
2mm to 10mm sample area

v SWIR	
Optical	
Spectral Range	400nm-2500nm
Spectral Resolution	3nm (400 to 1100nm)
	8nm (1100 to 2500nm)
F#	2
Sample spot size	2mm
Working Distance	150
Sample spot size	5mm
Working Distance	200
Sample spot size	10mm
Working Distance	150
Mechanical	
Size	200 x 150 x 80mm
Weight	1900g
Connections	
Data	GigE
Power input	120VAC or 12 and 24VDC

sensir

www.sensir.com



Contact:
Mike Sullivan
919-308-7731
mike.sullivan@sensir.com