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Selection guide | Mini-spectrometers

Product lineup		Selection guide	Custom option	What is Mini-spectrometer?	Measurement example
FAQs	Related products	Related documents			

Image	Series	Type	Spectral response range
	TM series	High sensitivity	C10082CA > 200 ~ 800 nm
		High resolution	C10082CAH > 200 ~ 800 nm
		High sensitivity	C10083CA > 320 ~ 1000 nm

Image	Series	Type	Spectral response range
		High resolution	C10083CAH > 320 ~ 1000 nm
		Wide dynamic range	C10082MD > 200 ~ 800 nm
		Wide dynamic range	C10083MD > 320 ~ 1000 nm
		High sensitivity	C11697MB > 320 ~ 1000 nm
	TG series	High sensitivity	C9404CA > 200 ~ 400 nm
		High resolution	C9404CAH > 200 ~ 400 nm
		High sensitivity	C9405CC > 500 ~ 1100 nm
	TG series for near IR		C11482GA > 900 ~ 1700 nm
		Cooled type	C9913GC > 900 ~ 1700 nm
		Cooled type	C9914GB > 1100 ~ 2200 nm
		Cooled type	C11118GA > 900 ~ 2550 nm

Image	Series	Type	Spectral response range
	TF series	High sensitivity	C13555MA > 340 ~ 830 nm
		High sensitivity	C13053MA > 500 ~ 1100 nm
		For near IR	C14486GA > 950 ~ 1700 nm
	TF series for Raman spectroscopy	High resolution	C14214MA > 790 ~ 1050 nm
	RC series	Spectrometer module	C11007MA > 340 ~ 780 nm
			C11008MA > 640 ~ 1050 nm
		Spectrometer head	C11009MA > 340 ~ 780 nm
		Spectrometer head	C11010MA > 640 ~ 1050 nm

Image	Series	Type	Spectral response range
	MS series	Spectrometer head	C10988MA-01 > 340 ~ 750 nm
		Spectrometer head For near IR	C11708MA > 640 ~ 1050 nm
	Micro series	Spectrometer head	C12666MA > 340 ~ 780 nm
		Spectrometer head	C12880MA > 340 ~ 850 nm
		Spectrometer head	C16767MA > 190 ~ 440 nm

Contact us for more information.

 Literature

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