

UV-VIS 200-860 nm VIS 380-750 nm UV-NIR 200-1050 nm



VS-7000-CCD ordering information for OEM customers

0	UV-VIS version (Standard)	without triggering:	# J640042
о	UV-VIS version (Special)	with trigger IN/OUT:	# J640040
0	VIS version (Special)	without triggering:	# J640044
0	VIS version (Special)	with trigger IN/OUT:	# J640043
0	UV-NIR version (Special)	without triggering:	# J640059
0	UV-NIR version (Special)	with trigger IN/OUT:	# J640060

Specify the following components on your order (no charge). Slit and fiber connector are both factory-only pre-installed:

0	Slit 12 µm (special)	#J355875	Power Supply, USB cable Software on CD	#J640041
0	Slit 37 µm (special)	#J354923	SMA connector (standard)	#J354968
0	Slit 75 µm (standard)	#J355239	FC connector (special)	#J355108
0	Slit 200 µm (special)	#J355078		

No LabView programming support is included. Hourly rate applies. Version 8.5 (only) is required to edit our code. No shutter is proposed. For OEM high volumes, contact us for more slit and grating options.

Options

0	Cable for Trigger IN (for version with triggering)	# J400787
0	Cable for Trigger OUT (for version with triggering)	# J400766
0	1.5 meter long UV-VIS grade fiber optic (Ø300 μ m) with SMA-SMA connectors	# J41369
0	1.5 meter long UV-VIS grade fiber optic (\emptyset 300 μ m) with SMA-SMA connectors	# J413

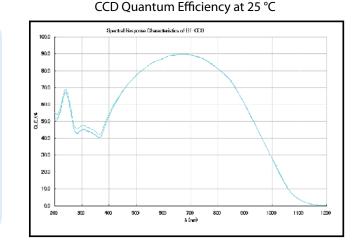
o 1.5 meter long UV-VIS grade fiber optic (Ø300µm) with FC-FC connectors # J41370

Connections

USB-2.0 24V DC power supply CE (included) SMA fiber connector

For OEM high volume purchases, ask about our 5V power board option

Trigger IN Trigger OUT (for flash lamp applications)





HORIBA Scientific OEM Division

3880 Park Avenue, Edison, NJ08820 (732)494-8660 Ext: 200/ 224/ 299 Fax: +1-732-548-9725 Web: www.horiba.com/scientific/VS7000 (call for a price list) Email: OEM@jobinyvon.net



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