



**Sensor Electronic
Technology, Inc.**
Nitride Technology

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QUOTATION No. 0211308

Date issued: 05/12/08

Attn.: Walter Jaskierny
Fermi National Accelerator Laboratory
P.O. Box 500 M.S. 350
Batavia, Illinois 60510
Phone: 630-840-3893
FAX: 630-840-4263

Good Thru		Ship Via		Account No.		Terms	
05/31/08		Best Way				EXW net30	
Item	Description	Quantity, pcs	Price/Unit Flat window (Price/Unit Hemi- spherical lens window (TO39 and SMD)	Price/Unit Ball lens window (TO39 and TO18)	Price/Unit No window	
	UV LEDs system UVCLEAN®, including: UV LEDs in TO-39/TO18/SMD package UVTOP®						
1	Peak wavelength: 255 nm ± 5 nm	1-10	\$269.00	\$279.00	\$309.00	\$264.00	
2	Peak wavelength: 265 nm ± 5 nm	1-10	\$249.00	\$259.00	\$289.00	\$244.00	
3	Peak wavelength: 270 nm ± 5 nm	1-10	\$199.00	\$209.00	\$239.00	\$194.00	
4	Peak wavelength: 280 nm ± 5 nm	1-10	\$179.00	\$189.00	\$219.00	\$174.00	
5	Peak wavelength: 290 nm ± 5 nm	1-10	\$159.00	\$169.00	\$199.00	\$154.00	
6	Peak wavelength: 300 nm ± 5 nm	1-10	\$149.00	\$159.00	\$189.00	\$144.00	
7	Peak wavelength: 310 nm ± 5 nm	1-10	\$139.00	\$149.00	\$179.00	\$134.00	
8	Peak wavelength: 320 nm ± 5 nm	1-10	\$129.00	\$139.00	\$169.00	\$124.00	
9	Peak wavelength: 330 nm ± 5 nm	1-10	\$119.00	\$129.00	\$159.00	\$114.00	
10	Peak wavelength: 355nm ± 10 nm	1-10	\$59.00	\$69.00	\$99.00	\$54.00	
11	DC power supply (9V battery, calibrated, cable and fixture)	1-10				\$199.00	
12	DC power supply, non-calibrated, 9V battery	1-10				\$9.99	
13	Pulse power supply (1us/20V), with fixtures	1-10				\$899.00	
14	Short Pulse power supply (10...50ns, 5.5A, 10kHz rep.rate), with fixtures and external trigger NOTE: Export license may be required. Valid with T&C attached	1-10				\$4999.00	

WE ACCEPT AmEx, VISA AND MASTERCARD. MINIMUM ORDER: \$300.00

TIME OF SHIPMENT: 2-6weeks ARO .

Authorized Signature _____ Yu. Bilenko_____

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Sensor Electronic Technology, Inc. and must be mentioned each time
You refer to or use our devices, materials and/or systems