Eat A Battery LTD.
Thingy

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	DC - 1 MHz	
Bandwidth:	DC - 1 MHz	
Transimpedance:	10 MΩ	
Output Voltage:	0 - 10 V	
NEP @ 840 nm	**Model A**	**Model B**
DC - 20 kHz:	70 fW/Hz$^{1/2}$	70 fW/Hz$^{1/2}$
DC - 100 kHz:	80 fW/Hz$^{1/2}$	70 fW/Hz$^{1/2}$
DC - 1 MHz:	170 fW/Hz$^{1/2}$	125 fW/Hz$^{1/2}$

Stuff

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Website: eatabattery.com

OEM & Consulting

Need OEM quantities or something special? Email us at inquiry@eatabattery.comFor design and consulting inquiries, contact us at dummy@eatabattery.com

Product Page: eatabattery.com/duracell
User Manual: eatabattery.com/manual

Eat A Battery LTD.

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