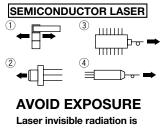
SAFETY CONSIDERATION

The beam emitted from a laser diode is invisible infrared rays and may be harmful to the human eye. When the device is in operation, avoid looking directly into a laser diode or into the collimated beam along its optical axis.

Operation over device's maximum ratings may cause device failure or a safety hazard. Power supplies used with the device must be employed such that the maximum ratings of the light output cannot be exceeded.

Because of the small size of these devices, each of the labels shown are attached to the individual shipping container. They are illustrated here to comply with DHEW standard under the radiation control for health and safety Act of 1968.





OPTOELECTRONIC PRODUT This product conforms to DHEW regulations 21 CFR Subchapter J. TYPE: Q'ty: MANUFACTURED: OKI Electric Industry Co.,Ltd. Electronic Device Group Head office Annex

Laser invisible radiation is

emitted from this aperture.

Head office Annex
4-10-3, Shibaura, Minato-ku,
Tokyo 108, Japan
Tel:3-5445-6027

TYPE	:	
LOT NO	:	
S/N	:	
Q'TY	:	PCS.
		MADE IN JAPAN
		ATTENTION OBSERVE PRECAUTION FOR HANDLING

OKI Electric Industry Co.,Ltd.

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