

Infrared Light IR series



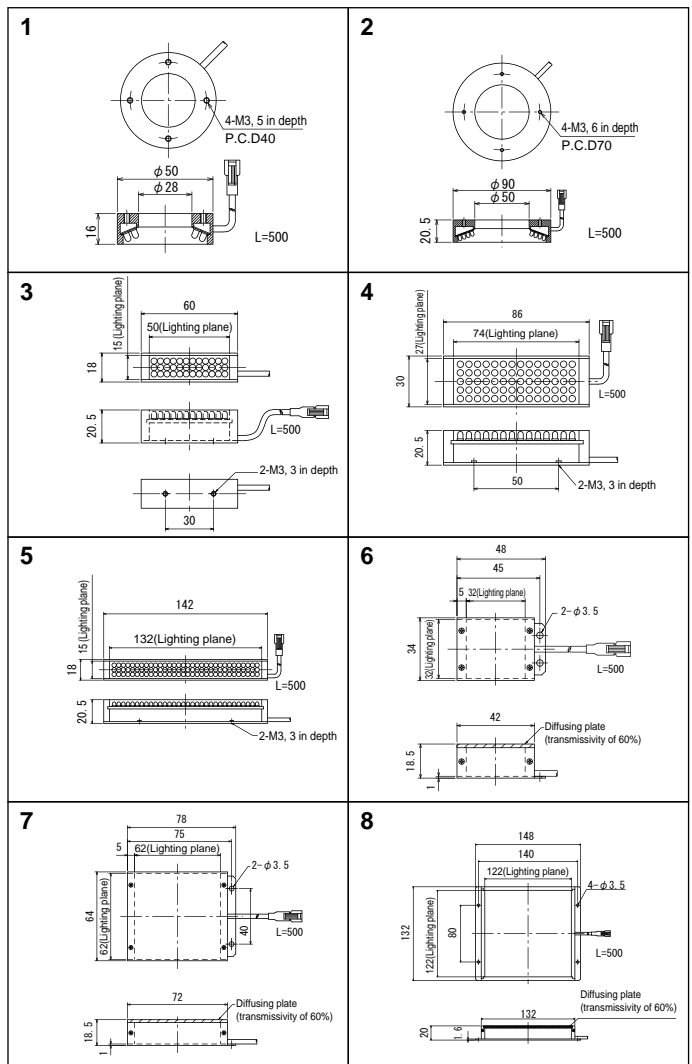
Suitable for transmission inspection of a package, liquid, and print.

A wide range of peak wavelengths other than 850 nm are lined up (780/810/890/940 um).

Irradiation in the same profile as that of visible light is also available.

Model(12V)	Number of LEDs	Power Consumption (W)	Outline drawing	Model(24V)
IDR-50/28IR-850	54	2.2	1	IDR-50IRHV-850
IDR-90/50IR-850	108	4.4	2	IDR-90IRHV-850
IDBA-C50/15IR-850	36	1.5	3	IDBA-C5015IRHV-850
IDBA-C72/24IR-850	70	2.4	4	IDBA-C7224IRHV-850
IDBA-C132/15IR-850	96	3.9	5	IDBA-C13215IRHV-850
IDHM-32/32IR-850T	24	1.0	6	IDHM-3232IRHV-850T
IDHM-62/62IR-850T	96	3.9	7	IDHM-6262IRHV-850T
IDHM-122/122IR-850T	384	15.4	8	IDHM-122122IRHV-850T

★ In addition to the above, the same models as the visible light version are available.



Effect The liquid state can be recognized by IR transmission. It transmits characters and patterns, and makes visual inspection of them easy.

