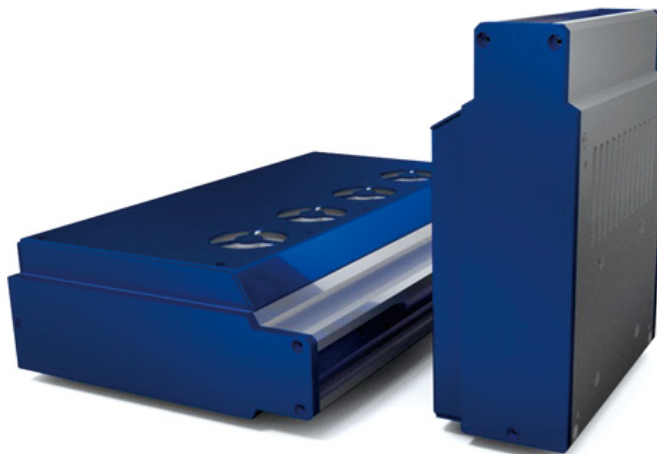


• LILSS Series

High uniformity and bright quantity of light are acquired by arranging highly concentrated super-brightness LED and even light is irradiated through the lens.

Cooling effect is maximized by the fan module [optional specification] and decrease in LED efficiency by heating is minimized.

It is also expandable in a module unit and has excellent expandability to fit the on-site condition.



Common Specification

Housing Material	Aluminum
Cable Length	0.15M ~ Custom
Operating Temperature	Temperature : 0 to 40°C, Humidity : 20 to 85%RH (No condensation)
Storage Temperature	Temperature : -20 to 60°C, Humidity : 20 to 85%RH (No condensation)
Cooling Method	Air cooling / Fan Module [option]
Illumination	LED W : 6300K
	LED R : 620 ~ 630 nm
	LED B : 460 ~ 465 nm
	LED G : 520 ~ 525 nm
	LED IR : 840 ~ 860 nm
Degradation period of LEDs (drop in intensity to 50%)	50,000 h

※ The product specification can vary upon customer request.