



- Heat resistance
- Vibration resistance 1G
- Noise resistance
- UV resistance
- High waterproof IP65

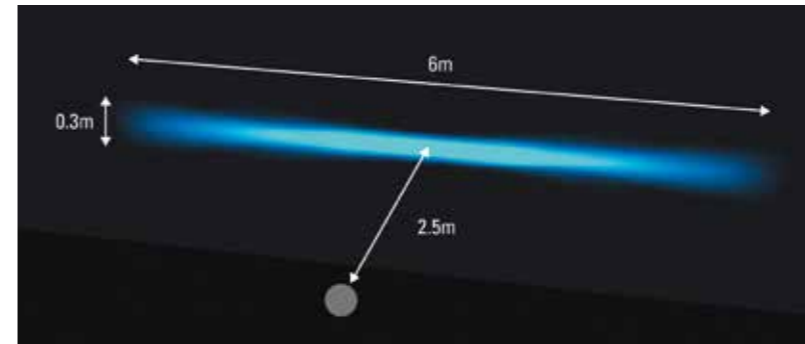
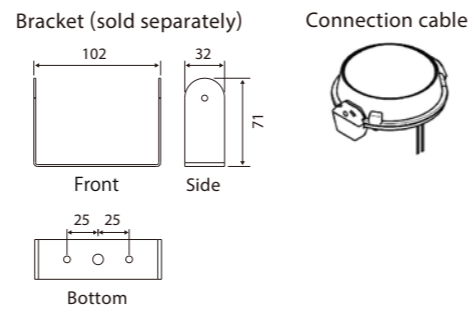
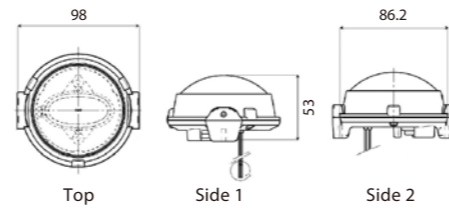
Specification

Body: Aluminum die casting
 Lens: Polycarbonate
 Rated input current: 0.7 A
 Ambient temperature: -30~50 °C
 Waterproof and dustproof: IP65
 Light source lifetime: 40,000 hours
 (lumen maintenance factor 70%)
 Weight: 230 g
 Optional Parts: Bracket
 Power source is not sold by our company.

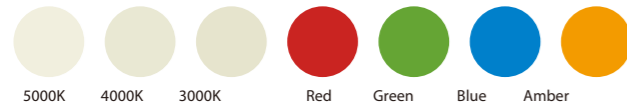
	Luminous flux	Rated power consumption
2.5 - 2.8°	980~4,120 cd	4.9~6.8W

Dimensions

Unit: mm



An extensive range of color variations is also available.



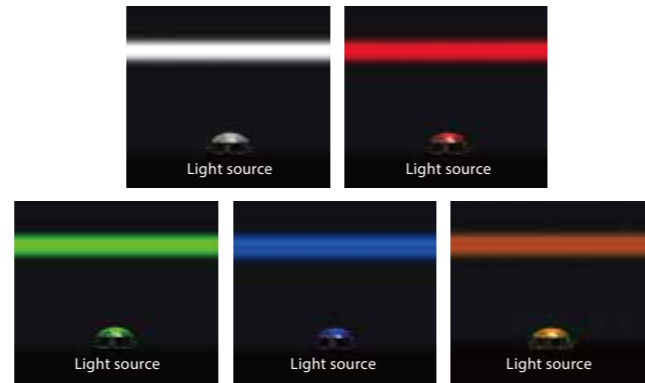
Low power linear lighting with efficiently focused narrow light, housed in a compact body

We designed a lens that uses ultra-narrow light distribution technology instead of a light-shielding method.

By efficiently squeezing the LED light to create a narrow ray of light, we have realized a low-power and small-sized linear distribution lighting that can be used for various productions with just a few LEDs.

Abundant color variations are available to meet the demands for a wide range of light-up effects.

Possessing a high level of resistance to water and dust, the lighting fixture can be used in any kind of environment.



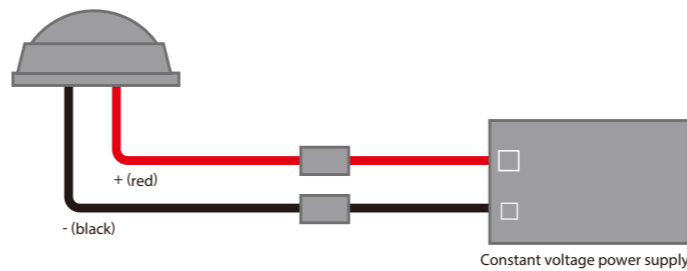
Photos are for illustrative purposes.

Specification

LLM1389A / □□□□□

Specification	5000K	4000K	3000K	Red	Green	Blue	Amber
Part No.	LIGHTING EQU50	LIGHTING EQU40	LIGHTING EQU30	LIGHTING EQU60	LIGHTING EQU70	LIGHTING EQU80	LIGHTING EQU90
1/2 Beam angle (°) short end	2.5	2.5	2.5	2.8	2.5	2.5	2.8
1/2 Beam angle (°) longitudinal	70	70	70	78	76	76	70
Color temp./Color lineup	5000K	4000K	3000K	Red	Green	Blue	Amber
Center luminous intensity (cd)	4,120	3,620	3,460	980	2,780	1,190	2,840
Color rendering index (Ra)	70	80	80	□	□	□	□
Input voltage	8.5 V	8.5 V	8.5 V	7.0 V	9.5 V	9.7 V	8.9 V
Power consumption	6.0 W	6.0 W	6.0 W	4.9 W	6.6 W	6.8 W	6.2 W

Wiring of the Power Source



WANO AKARI x HYAKUDAN K Aidan 2021
 - Light of Nippon, Light for the Future -
 (Location: Hyakudan Kaidan, Tokyo Metropolitan Area designated tangible cultural property inside Hotel Gajoen Tokyo at Meguro, Tokyo)

Linear light distribution / A vivid track of light is achieved.

Compact and lightweight / A very compact and light body with φ98mm and 230g.

Low power consumption / Operates with power as low as 4.9~6.8W.

Waterproof/dustproof / Waterproof module that meets IP65.

Color variations / Available in 5000K, 4000K, 3000K, red, green, blue, and amber.