



CONNECTING CABLE	HEAVY POLYCHLOROPRENE SHEATHED AWG16 X3 sets LENGTH:1m
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Basic Characteristics
(Surrounding Temperature 25)

	FL1 (wide angle)	FL3 (Narrow angle)
1/2 beam angle (deg)	70	18
Luminous flux (lm)	40,800	38,400
color temperature (k)	5000	
CRI	70	
Lifetime of Light Source (hr)	60,000 (Luminous Flux Maintenance Factor 70%)	
Protection Level (IP)	66	
Pressure receiving area (m2)	0.163	
Regulation, Certification, Mark	CE	

Electrical Characteristics
(Surrounding Temperature 25)

	FL1 (wide angle)	FL3 (Narrow angle)
Input voltage (V)	200	240
Input Current (A)	1.7	1.42
Power Consumption (W)	340	340
Frequency (Hz)	50/60	
Surge Protection (kV)	4 (NORMAL mode) 15 (COMMON mode)	

No.	Parts name	Material	QTY	Remarks
3	LED unit		8	
2	ARM	SUS304 t=5	1	coating
1	FRAME	Aluminum t=3	1	coating

材質 MATAL.	設計 DGN. 平山	検図 CHK. 中島	品名コード PART CODE 1021501302 4645941502
処理 FINISH	製日 DWG. DATE 2017.09.20	承認 APP. 伊藤	品名 NAME LLF0011A/FL1 LLF0011A/FL3
質量 MASS 13.5kg			図番 DWG. NO.

尺度 SCALE 1 : 8	スタンレー電気株式会社 STANLEY ELECTRIC CO., LTD.
単位 UNIT mm	

Caution

- Refrain from using it in an environment with a surrounding temperature of exceeding -20~40 degrees celcius.
- Kindly take note that there is a variation for the light color and brightness of an LED.

⚠ Safety Precautions

- Operating the product at areas which are exposed to severe oscillations and shock, corrosive gases and with humidity levels exceeding 85% is inhibited. Falling of equipment and electric shock which could arise due to bad insulation are potential fire hazards.
- Utilizing the product at areas which are prone to flooding or puddling is prohibited as an electric shock might be induced.
- Handling of the product should be done on structures with flat and smooth surfaces to avoid falling of product.
- The entire product, regardless of whichever material on its front or any part, should not be thoroughly covered to prevent a fire accident from occurring.
- If product has to be placed at areas where fallen leaves and carcasses of insects could accumulate on the heat dissipating fin, these places ought to be regularly cleaned. Also, diminishing of heat dissipation properties could lead to a reduction in the speed of light and thus a shorter lifetime.
- It should not be assumed or used as a moving light.
- Handling instructions should be referred to so that product could be handled with caution.