



- 注) note:
- 1.この器具は電源を内蔵していません。推奨電源を外部に設置してください。
This product does not include power supply. Recommended power supply should be installed externally.
安全のため、電源は雨が直接当たる環境には設置しないでください。
For safety, please do not install the power supply in an environment where rain hits directly.
電源の口出し線を通じて水が電源内部に侵入して、漏電、火災を生じる可能性があります。
There is a possibility that electricity leaks and a fire may occur due to water entering the inside of the power supply through the power supply lead wire.
 - 2.この器具は防滴形状相当です。防湿型や水中用照明器具としては使用できません。
This instrument is equivalent to IP 66 protection grade. It can not be used underwater.
 - 3.腐食性ガスが生じる場所、湿度が90%を超える場所、荷物の多い場所では使用しないでください。
腐食性下中継材による影響、火災の原因となります。
Operating the product at areas which are exposed to severe corrosive gases and with humidity levels exceeding 90% is inhibited.
Falling of equipment and electric shock which could arise due to bad insulation are potential fire hazards.
 - 4.葎木のある場所では使用しないでください。感電の原因となります。
Utilizing the product at areas which are prone to flooding or puddling is prohibited as an electric shock might be induced.
 - 5.器具全体か一部及び前面部材料を問わず腐り、かきずりしないでください。火災の原因となります。
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.
 - 6.蚊やアリの侵入を避け、虫の死骸などが落ちるような場所では定期的な清掃を実施してください。
If product has to be placed at areas where fallen leaves and carcasses of insects could accumulate on the heat sink, 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.
 - 7.持ち手として使用しないでください。
It should not be assumed or used as a moving light.
 - 8.器具を安全に使用していただくためには、取扱説明書をお読みいただく必要があります。
Handling instructions should be referred to so that product could be handled with caution.
 - 9.器具の耐風圧は60m/sです。それ以上の風速を受ける場所では使用しないでください。落下・破損の原因となります。
The product surface becomes hot at the time of lighting or just after turning off. There is a possibility of burns, please pay attention to handling carefully.
 - 10.点灯時や消灯直後製品表面は高温となります。火災の可能性があります。取扱いには注意を払ってください。
The product surface becomes hot at the time of lighting or just after turning off. There is a possibility of burns, please pay attention to handling carefully.
 - 11.LED素子にはバラつきがあり同一型番の照明器具においても色、明るさが異なる場合があります。ご了承ください。
Please acknowledge that lighting color and brightness may be different even for lighting fixtures of the same model number because there are variations in LED elements.

SPECIFICATION

With power supply	
入力電圧/ Input Voltage	200~240VAC (Power supply input)
消費電力/ Power Consumption	3.5W
入力電流/ Input Current	200V 1.7A 220V 1.6A 240V 1.5A
周波数/ Frequency	50/60Hz
Without power supply (Lighting fixture)	
入力電圧/ Input Voltage	125VDC
消費電力/ Power Consumption	315W
入力電流/ Input Current	1.4A
動作温度/ Operating Temperature	-30~50℃
保管温度/ Storage Temperature	<90℃
色温度/ Color Temperature	5000K 13000K
色温度/ CRI	Ra 70 min.
光束/ Rated Flux (lm)	Wide 14980 16900 Narrow 13840 15200
1/10 Beam Angle	Narrow : 35° Wide : 98°
1/2 Beam Angle	Narrow : 19° Wide : 73°
許容風速/ Permissible wind speed	60m/s
防塵・防滴性能/ IP Classification	IP66
耐過電圧/ Surge voltage	15kV (common)
質量/ Weight	12.5kg
仕上げ/ Color	Silver (heavy-duty silt resistant)