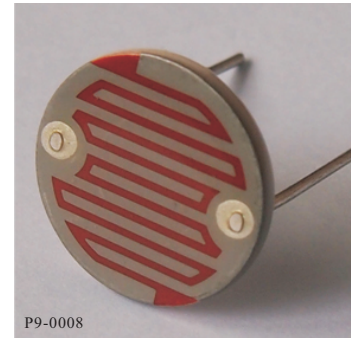


Absolute Maximum Ratings

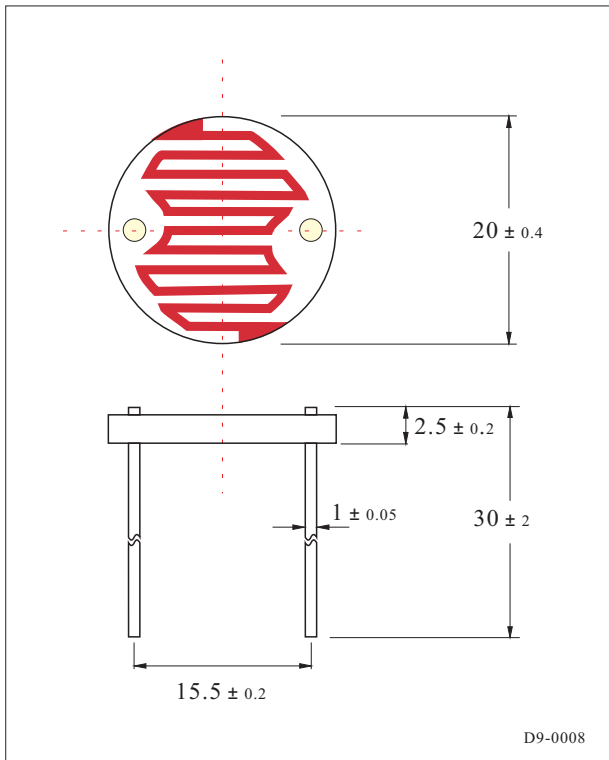
Parameter	Value	Unit
Max DC Voltage Applied	500	V
Max Power Dissipation at 25°C	500	mW
Ambient Temperature	-30 ~ 70	°C



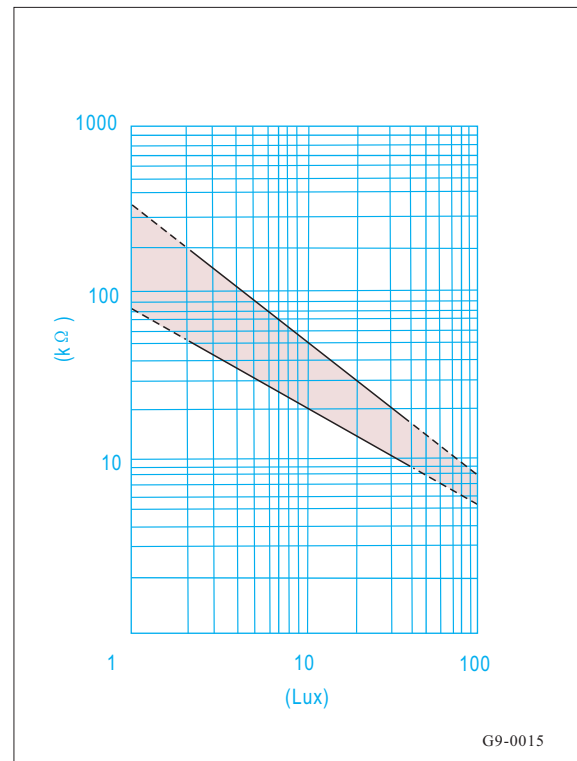
Electrical Characteristics at 25°C

Parameter	Symbol	Value	Unit
Light Resistance at 10Lux	R ₁₀	20 ~ 50	KΩ
Dark Resistance Min.	R _d	2.0	MΩ
Gamma at (100-10)Lux	γ(100/10)	0.7 ± 0.1	
Spectral Peak		560	nm
Rise Time	T _R	30	ms
Decay Time	T _F	30	ms

Package dimensions (Unit:mm)



Illuminance vs Photo Resistance



* Photocells are tested at 10 Lux. Other values shown in the tables are for reference only.

* Specification subject to change without notice