



# SSC Series

光電子の電卓用太陽電池は、いかなる条件下でも高効率を望め、信頼性が高く、光さえあれば電卓を駆動させることができます。

KODENSHI'S Solar Cells for calculators are small in size but strong against all weather, have high reliability, and they can operate calculators as long as light exists.

## 特長 FEATURES

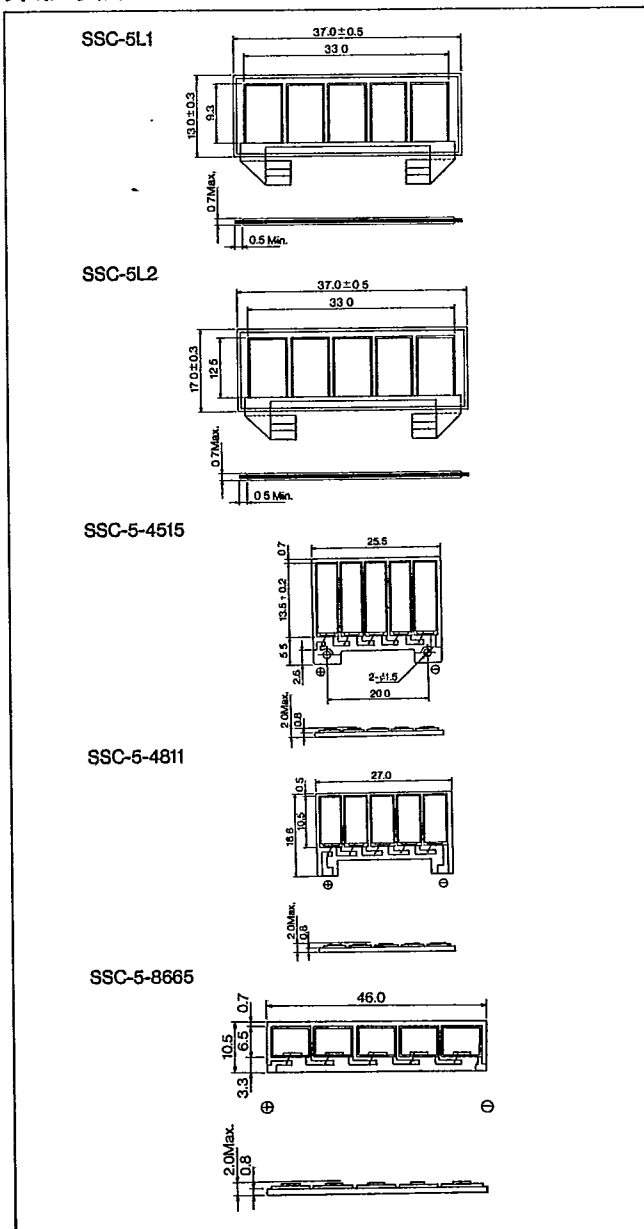
- 高出力
- プレーナー技術を適応。
- 小型で高信頼性。
- 低コスト
- Large output current and voltage
- Planer technique is tactfully applied to the production.
- It is slim in size and reliable in quality.
- It is economical.

## 最大定格 MAXIMUM RATINGS

Item	Symbol	Rating		Unit
		SSC-5L1, SSC-5L2	Others*	
動作温度 Operating temp.	Topr.	-20~+60	-25~+90	°C
保存温度 Storage temp.	Tstg.	-20~+60	-25~+90	°C

\* SSC-5-4515,SSC-5-4811,SSC-5-8665

## 外形寸法 DIMENSIONS (Unit: mm)



## 電気的光学的特性 ELECTRO-OPTICAL CHARACTERISTICS

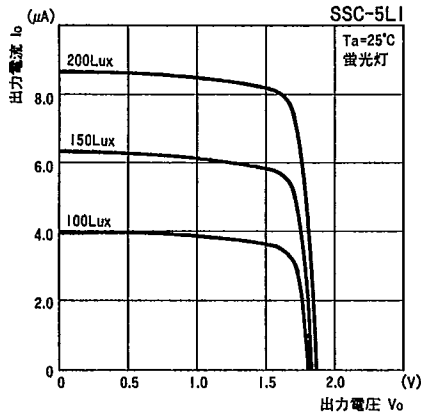
(Ta=25°C)

Type No.	Voc (V)		Isc (μA)		Ev (Lux)
	Min.	Typ.	Min.	Typ.	
SSC-5L1	1.5	1.84	—	4.0	100(蛍光灯)
SSC-5L2	—	1.65	—	4.0	70(蛍光灯)
SSC-5-4515	—	1.92	—	11.8	200(蛍光灯)
SSC-5-4811	—	1.92	—	7.4	200(蛍光灯)
SSC-5-8665	—	1.92	—	8.7	200(蛍光灯)

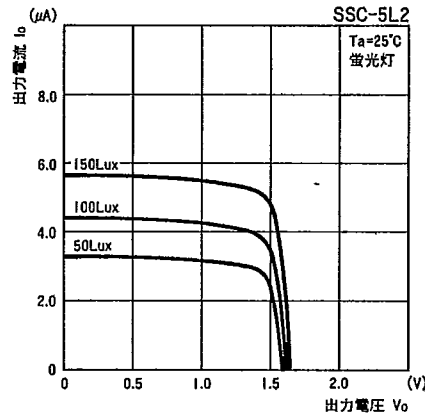


SSC Series

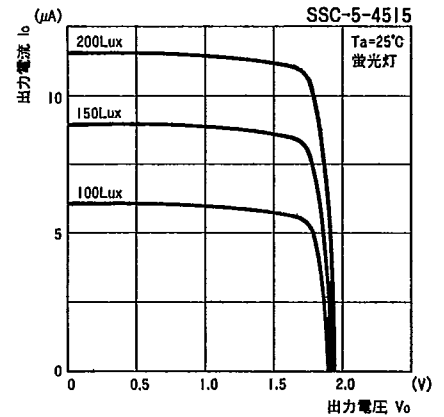
■照度/出力特性



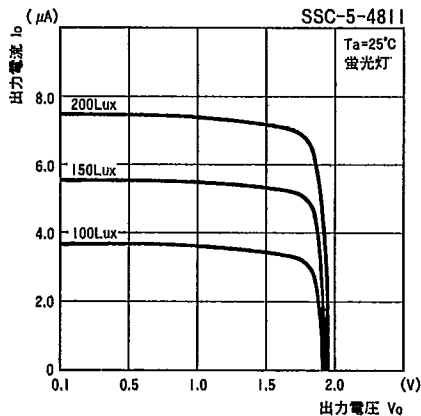
■照度/出力特性



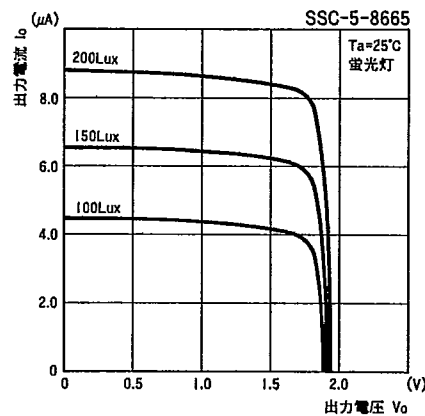
■照度/出力特性



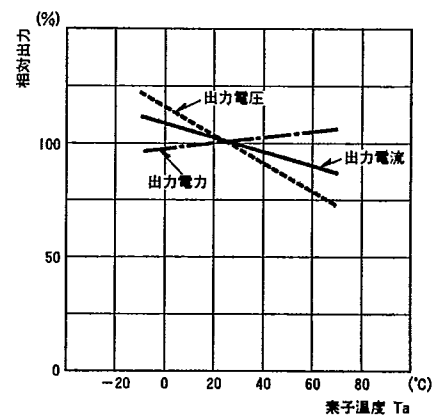
■照度/出力特性



■照度/出力特性



■温度特性



■分光感度特性

