

## **Monocrystalline Solar Module 0.25W, 6.25V 40mA**

By [www.nuelectronics.com](http://www.nuelectronics.com)



### **Specification**

<b>Solar Panel Material</b>	Monocrystalline Silicon
<b>Module Size</b>	80mm x 60 mm
<b>Module Thickness</b>	3mm
<b>Open-circuit voltage</b>	6.25V at 50k Lux (SS*)
<b>Short-circuit current</b>	40mA at 50k Lux (SS*)
<b>Output power</b>	250mW at 50k Lux (SS)
<b>Connector</b>	JST XH 2POS 2.5mm
<b>Operating Temperature</b>	-10 to +60°C
<b>Storage Temperature</b>	-20 to +70°C

(SS\* – Solar Simulator)