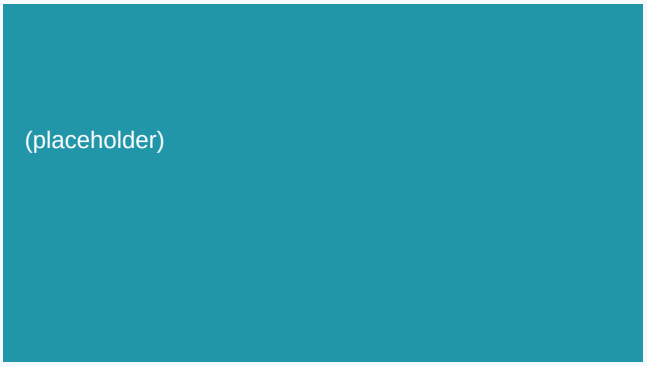
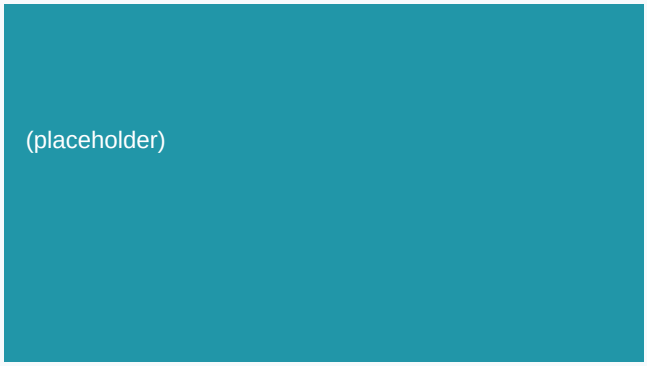
107 x 61mm 5V 180mA Mini Solar Panel Cell Module

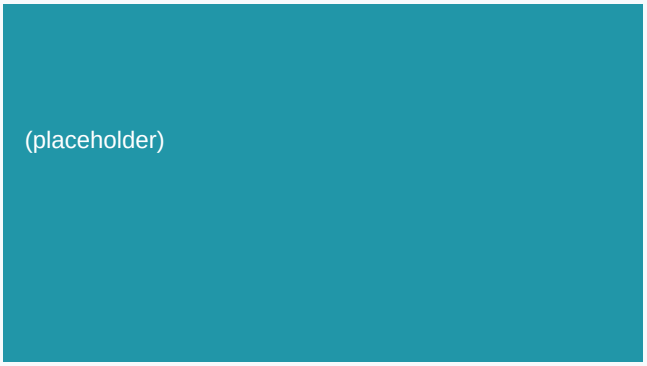
Slug: 107-x-61mm-5v-180ma-mini-solar-panel-cell-module



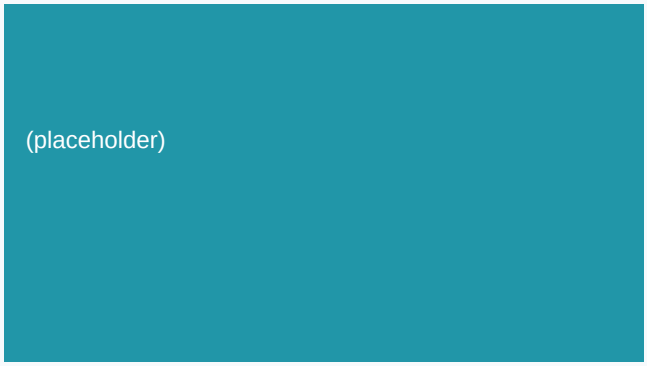
FRONT



BACK



DETAIL



PINOUT

TECHNICAL SPECIFICATIONS & SUMMARY

[Solar Panel] 107 x 61mm 5V 180mA Mini Solar Panel Cell Module (0.9W) 5V Output - 180mA Current - Polycrystalline Solar Cell - Compact & Lightweight - DIY Solar Projects The 107 x 61mm Mini Solar Panel Cell Module is a compact and efficient photovoltaic module designed to convert sunlight into clean and renewable electrical energy. Delivering a stable 5V output with a maximum current of 180mA, this solar panel is ideal for powering small electronic devices, battery charging circuits, educational projects, and DIY solar applications. Built using high-quality polycrystalline silicon solar cells, the panel provides efficient energy conversion with reliable performance under direct sunlight. Its compact size and lightweight construction make it easy to integrate into portable electronics, robotics, IoT devices, and renewable energy projects. Designed with a durable, weather-resistant construction, the module is suitable for both indoor demonstrations and outdoor applications. Pre-drilled mounting holes allow quick installation on enclosures, backpacks, models, and custom

UNIT PRICE (EX. GST)
Rs. 69

WITH 18% GST
Rs. 81

In stock: 10 units - HSN: 85423100

Order online at uniksystem.in or email Unik.systems98@gmail.com for bulk pricing.