

Product Introduction

Small panel light has been popular for many years as a widely used product for indoor lighting, but it has a limitation is that the cut hole is always fixed size, In order to make it more flexible and more widely used, RUNWIN developed this **Cut-out Adjustable LED Small Panel Light** which is suitable for the hole diameter from 55mm to 260mm.

This new model has the following advantages:

1. There is no need to open different cut hole for the different size/power of the panel lights, which greatly reduces the installation difficulty for consumers.
2. This new model can be applied to the original cut hole which need to replace a new lamp, and there is no need to choose panel lights of various sizes because the size of the original cut hole is different.
3. This new model solves the installation problem that the customer always meet with the old fixed model, it has a great market potential.

Besides, this **Cut-out Adjustable LED Small Panel Light** has the advantages of being both low cost and low energy, making it a perfect addition to your commercial space to contribute towards your carbon targets. LEDs are up to 80% more efficient than traditional lighting, with over 95% of the energy generated converted into light, with minimal waste energy.

Product Features

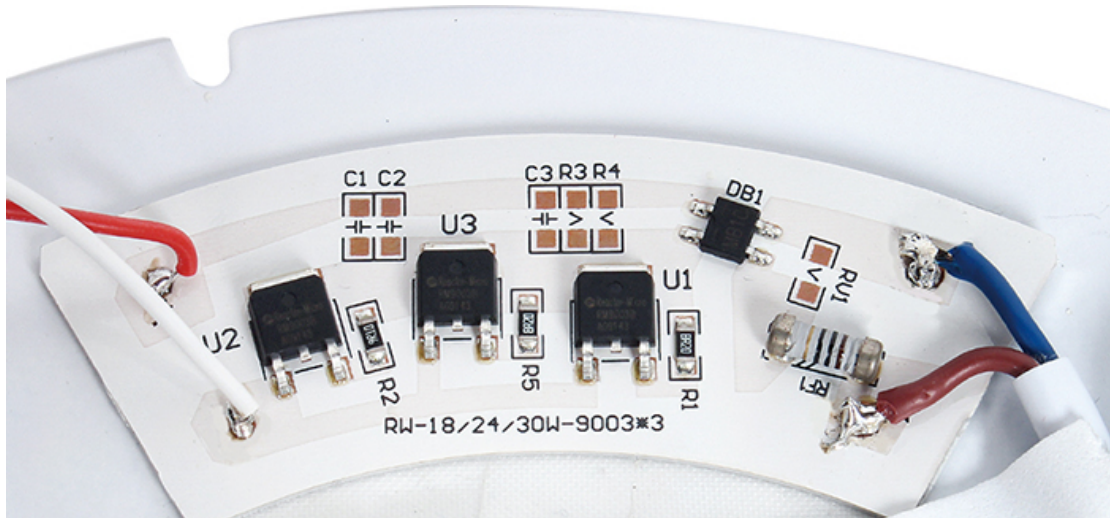
- Cut-outs adjustable, flexible installation and reduce stock.
- PS LGP + Aluminum frame, excellent heat dissipation and elegant appearance.
- Reliable driver solution, over-voltage & short-circuit protection.
- Both DOB and external driver solution available to meet different voltage requirement for different countries.

Product Details:

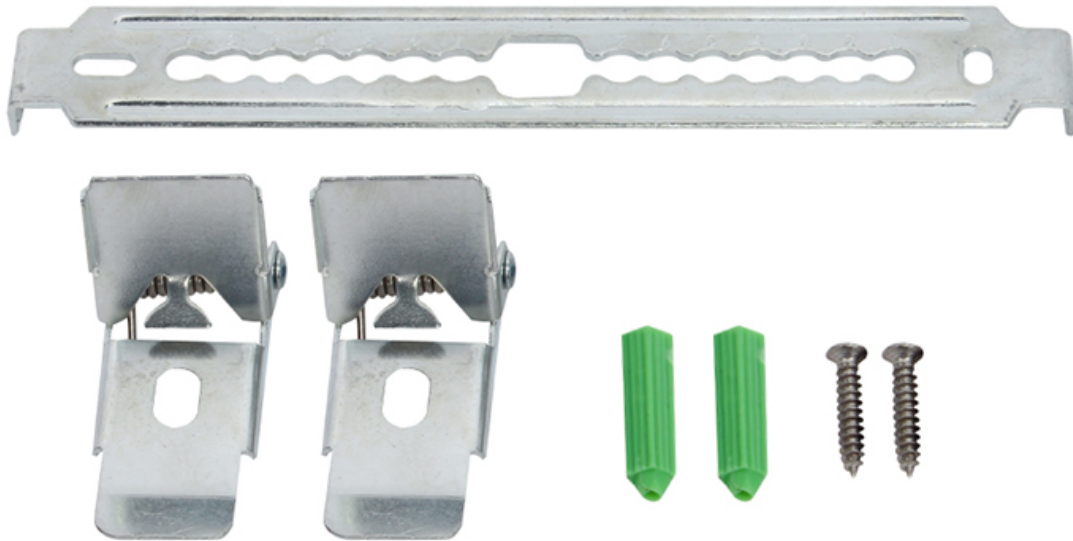
- Qualified brightness led chip, high lumen efficiency, stable performance to provide uniform and comfortable light layout



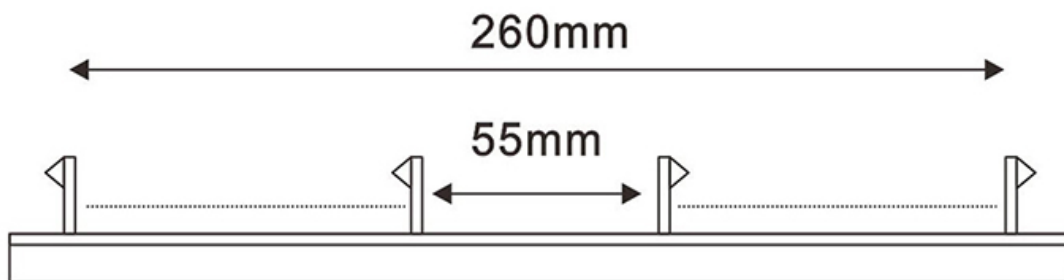
- Linear DOB solution, over-voltage and short-circuit protection, EMC approval.



- Accessory kits



- Cut hole size



Adjust the size freely

