

APPLICATION:

Suitable for ultra-thin light boxes with a depth of 2.5-10 cm, such as airports, subways, banks, buildings, shopping malls, buildings and shopping centers.

FEATURES:

- Utilize superior quality 2835 LED, high brightness, wide beaming angle and high luminous efficiency.
- Special designed 170° optical lens, more suitable for ultra-thin light box..
- Easy to install and use thanks to the pin connection.
- With lifespan of more than 50000hrs, and no light degradation under certain conditions.
- Constant voltage driving method, safe and stable.
- CE, RoHS certified.

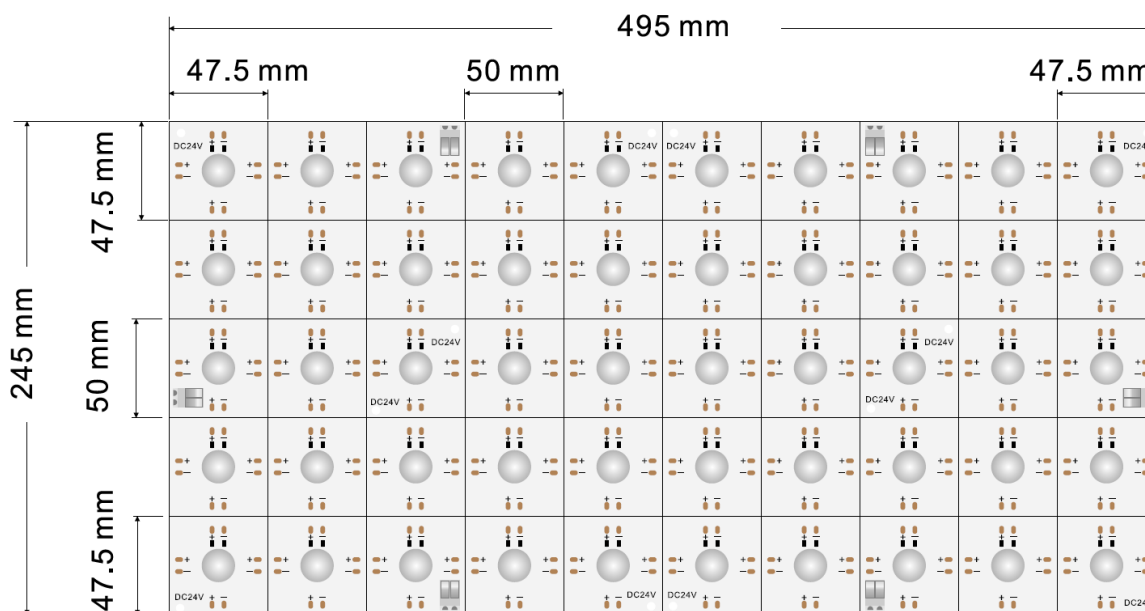
PARAMETERS:

Referencia	Color	Voltios	Wattios	Flujo luminoso	Ángulo de luz	Nº LED	Chip	Medidas mm
50PF0170	BLANCO 6500	DC 24 V	18 W	2350 lm	170°	50	SMD 2835	495 x 245

DECLARATION:

- Warranty: 3 years.
- To ensure the safety, the broken wires need to be changed by the manufacturer or the service agent, or by the staff with the similar qualification
- The given data in the specification is the laboratory data, there may be discrepancy found in the actual products.
- The given drawings in the specification are only for reference, there may be discrepancy found in the actual products.
- The products are subject to change without prior notification.

DIMENSION:



WARNING:

- Disassembling or modifying the product is forbidden.
- Installation with power on is forbidden.
- Any organic solvent chemical is forbidden.
- Acidic or alkaline adhesive is forbidden when install, neutral glass cement could be used for installation purpose, make it drying in opening sites for four hours. Isolation and corrosion prevention on all wiring points and wire ends.
- Make sure the power wire is big enough and ensure the voltage and connection are all correct before power on.
- This products shall be used in a sign, do not expose it in the opening site.
- Installation, maintaining shall be done by professional staff.
- The power wire between power supplier and module should be less than two meters to keep the same brightness on all parts.