Block



B5050DWW40 / B5050DWW60 / B5050DWW80

Adjustable-Tone Warm or Daylight White LED Window Display Blocks

To light your collections or most precious displays, consider this fine rotary LED block.

Adjust the tone between warm white or daylight white thanks to a remote. You can also control the brightness while keeping the tone. With its fine design, and displaying a very uniform light, it fits inside window displays to enhance its content.

This rotating block suits display windows of caterers, pastry shops, chocolate shops and also of watch stores, jewelry stores, perfumeries, antics and private collections... The light source is thin, discrete and does not heat the articles on display.

Its two rotating supports can be glued on glass or plexiglass of the window display. The block has a deflector which guides the beam to prevent glaring.





Technical Characteristics

• LED: 5050 caliber

Brightness: Warm white 2900-3200K; 15-18Lm/led Daylight white 6500-7000K; 17-20LM/led

440Lux@50cm

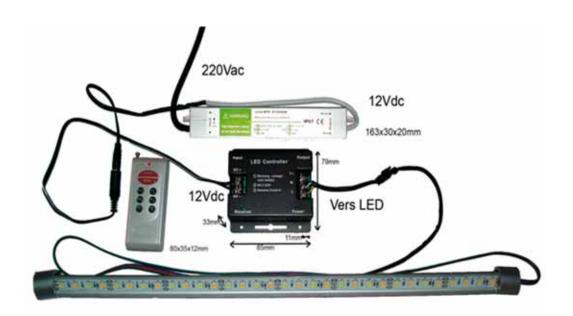
• Density: 72 LED/m

Beam angle: 100° - Block diameter: 20mm
Power supply: 12V - Power 15W/m (1=1,25A/m)

Fixing by glue

Barre - Adjustable-Tone Warm or Daylight White LED Window Display Blocks





Controller:

- Sold separately
- Bears up to 6A per chanel (8 meter max)
- Dimensions: 85x79x33mm
- Attachment thanks to 4 x 3mm-screws

Radio-frequency remote:

- 8 push buttons: ON/OFF
- Warm white + /-
- Daylight white + / -
- Brightness + / -
- Dimensions: 80x35x12mm



Power supply 220/12V:

Sold separately according to total length connected.

- Dimensions: 163x30x20mm
- Attachment thanks to 2 x 5mm-screws

Reference	Colour	Length (cm)	Power (W)	Brightness (Lm)	Beam angle
B5050DWW40	Warm white/ daylight white	40	6	15>20Lm/led	100°
B5050DWW60	Warm white/ daylight white	60	9	15>20Lm/led	100°
B5050DWW80	Blancfroid/chaud	80	12	15>20Lm/led	100°