

# BACK-LIT HIGH POWER CREE 3W MODULE

## Introduction:

ABS as the shell housing, produced by injection molding machines, with an optical lens over the high power 3W CREE LED, nice shape, high performance, anti-UV, fire-proof, dust-proof

## Application:

**Suitable for 10~25cm [3.94~9.84in] depth light boxes**

Big channel letter & plane letter

Indoor and outdoor advertising signs

Backlight panels

Backlit light boxes at bus station, railway station, airport, subway, etc



## Features:

**Original packed high power CREE LED 3W**

Constant current driving to make sure its stabilization when working

Aluminum PCB for cooling, with heat-conduction tape

**Optical lens of 160° viewing angle**

**3 LEDs cuttable (in a circuit), 18 pcs per string**

Easy installation and save labor cost, **suggested quantity: 25-30pcs per square meter**

Waterproof rate: IP65

## Installation:

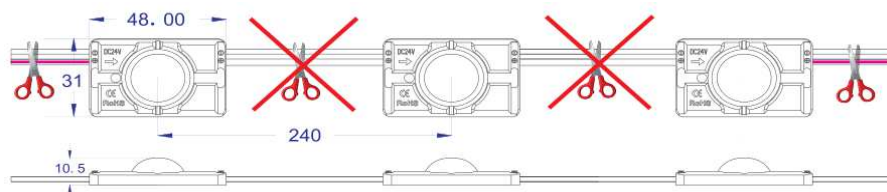
Adhesive tape backing on modules used as an installation aid only, permanent adhesion is done with screws;

## Warranty:

5 years or 14,600 hours, whichever comes first.

## Drawing:

BM2717



## Parameters:

Part No.	LED color	Color Temperature(K)	Input Voltage (V)	Power(W)	Beam Angel	Working Environment	Lumen(lm)	Dimension(mm)	IP Rank
BM2717	Pure White	6000-6500K	12V	3	160°	-20~50℃	180-220lm	48*31*10.5mm	IP65