

# Product specification

Model: BXQ010/020GX

File No:

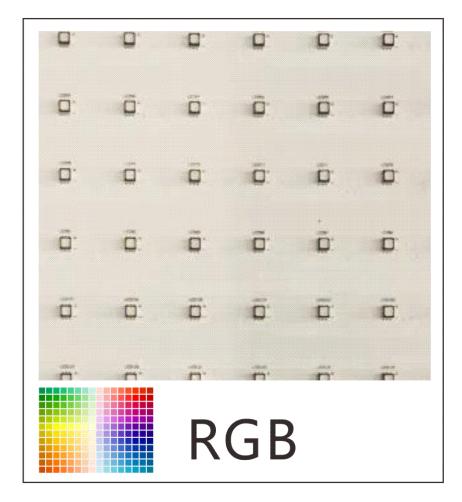
Version: V1.0

Date	Version	Change history	Author	Approve
2020.01.27	V1.0	First edition	Ray He	





### DYNN//IC LIGHT BOX



## BXQ010GX BXQ020GX



Tel:+86-755-27648024 Fax:+86-755-29520836 Web:www.silluce.com Email:export@silluce.com



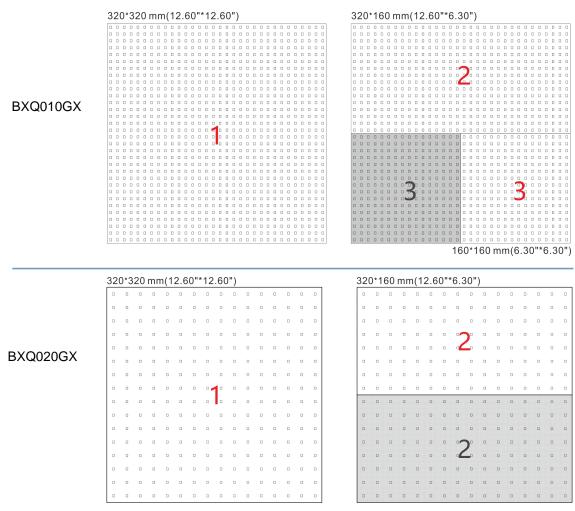
#### 1. Features

- DC5V low voltage power supply, safe and reliable
- ◆ Pixel pitch 10/20mm(0.394"0.787"), delicate running animation
- Easy to build by modular design
- ◆ Easy and flexible print change and video upload

#### 2. Applications

- Bus stop
- Subway light box
- airport light box
- Exhibition light box
- Shop product display light box

#### 3. Standard Dimensions



Block type combination

Acceptable customization within a certain range



Tel:+86-755-27648024 Fax:+86-755-29520836



#### 4. Specification

Model	Dimensions	Input Voltage	LED	LED Qty	Power
BXQ010GX	320*320 mm	DC5V	SMD3535/2727 RGB	1024	24 W
	(12.60"*12.60")				
	320*160 mm			512	12 W
BAGOTOGA	(12.60"*6.30")				
	160*160 mm			256	6 W
	(6.30"*6.30")				
	320*320 mm	DC5V	SMD3535/2727 RGB	256	24 W
BXQ020GX	(12.60"*12.60")				
DAQU2UGA	320*160 mm			128	12 W
	(12.60"*6.30")				

Note: The power will be different with different control mode and can be customized in a certain range.

#### 5. Attention

- Panels need to be used with controller.
- ◆ If you have any questions before installation and use, please contact our technicians.
- ◆ Please refer to the product's degree of protection for use in a suitable environment.
- Please use proper power supply, improper voltage may cause product damage.
- Be careful when handling, installing, removing or moving; do not bump.
- For detailed installation and wiring, please refer to the wiring diagram of the corresponding project.

