

# Product specification

Model: BTW020/030BX

File No:

Version: V1.0

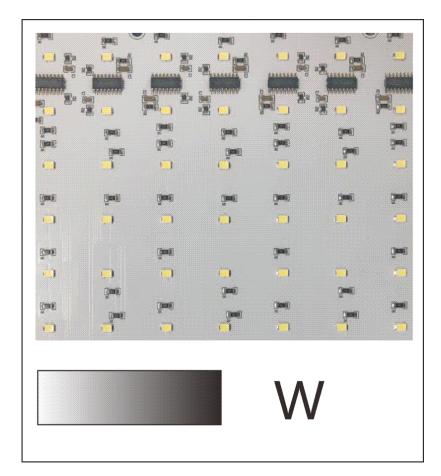
Date	Version	Change history	Author	Approve
2019.11.27	V1.0	First edition	Ray He	



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### DYNN///IC LIGHT BOX



## BTW020BX BTW030BX

**(€ RoHS** 

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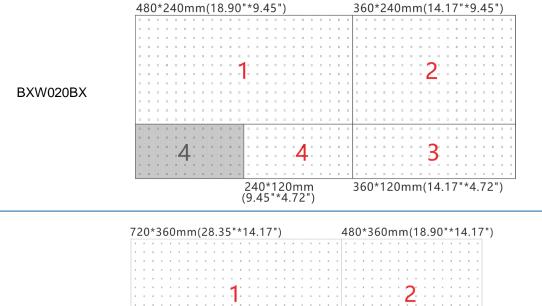
#### 1. Features

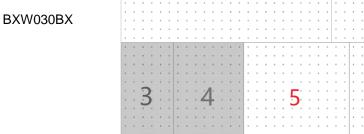
- DC24V low voltage power supply, safe and reliable
- ◆ High thermal conductivity aluminum substrate, good heat dissipation effect and long product life
- Pixel pitch 20/30mm(0.787"/1.181"), delicate running animation
- Easy to build by modular design
- Easy and flexible print change and video upload

#### 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



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4

240\*360mm

(9.45"\*14.17")

3

180\*360mm

(7.09"\*14.17")

360\*360mm

(14.17"\*14.17")



#### 4. Specification

Model	Dimensions	Input Voltage	LED	LED Qty	Power
	480*240 mm	DC24V	SMD2835	288	40 W
	(18.90"*9.45")				
	360*240 mm			216	30 W
DVW000DV	(14.17"*9.45")			216	30 W
BXW020BX	360*120 mm			108	15 W
	(14.17"*9.45")				
	240*120 mm			72	10 W
	(9.45"*4.72")			12	10 10
	720*360 mm	DC24V	SMD2835	288	64 W
	(28.35"*14.17")			200	04 11
	480*360 mm			216	48 W
	(18.90"*14.17")			210	40 11
BXW030BX	360*360 mm			144	32 W
BANNOSOBA	(14.17"*14.17")			144	52 VV
	240*360 mm			96	21 W
	(9.45"*14.17")				
	180*360 mm			72	16 W
	(7.09"*14.17")			12	10 W

Note: The power 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

