

## iGear mini

### PRODUCT FEATURES

The iGear mini can control 2048 LED lighting dots. In addition, through its cascade capability, it can control an unlimited number of lighting dots, whether applied in small areas or for large-scale lighting performances. It is not necessary to set up the ID for each light dot, hence saving a lot of time and minimizing risks of mistakes. Integrated with the iMapper software, the ID can be directly fixed and the lighting programs can be saved in CF card. Inserted the CF card to iGear mini and play the shows stored on it. All the data can be correctly distributed to each light dot thanks to the large memory capacity of iGear mini.



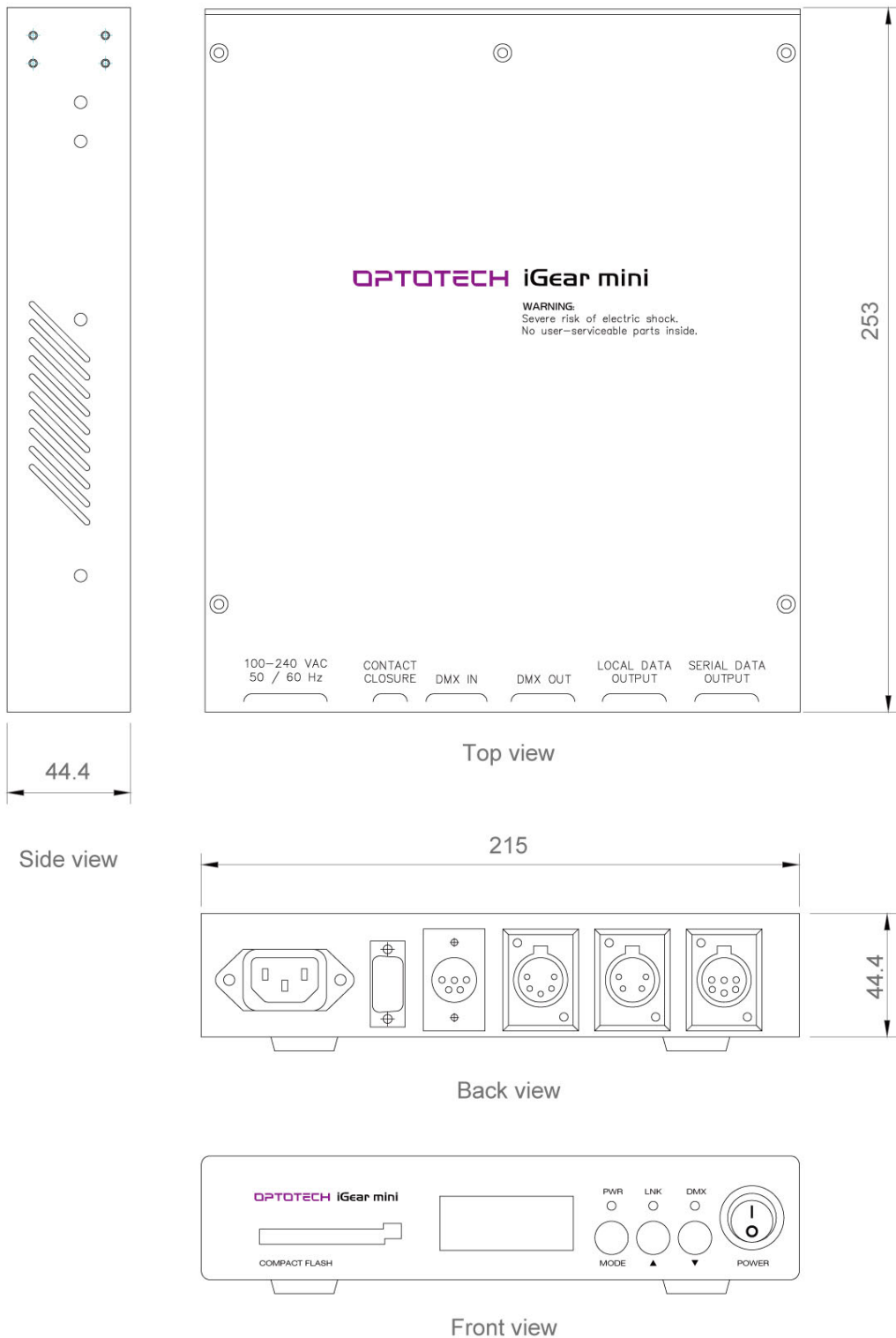
### PRODUCT FUNCTIONS

Functions	Control IDs & programs with CF cards.
Dots controlled	2048
Data input interface	CF card
Control input interface	Keypad
Software	iMapper
Source format	*.avi / *.bmp
Data output interface	RS422 & TTL
Cascade capability	Yes
Display	Off-line display

### HARDWARE SPECIFICATIONS

Dimensions (mm)	(L) 215x (W) 44.4.x (D) 253
Front panel	Switch Keypad x3 CF card insert
Rear panel	IEC-AC power, 100~240VAC, 50~60Hz RS422 output x1 TTL output x1 DMX512 model XLR connector x2 Outside-connected switch
Housing	Powder coated steel

## PHYSICAL DIMENSIONS



Unit : mm