

## Focus Brain XL DMX HF Wireless Intelligent remote control

### Applications:

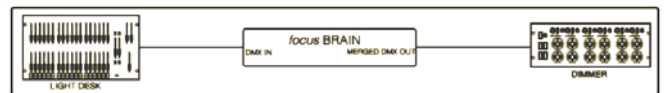
- Theater (lamp focussing)
- Light desk remote control
- Museum
- Light Rental
- Schools

### Specifications:

- Intelligent HF wireless remote control system for DMX-512
- 512 Channels selectable from ranges 1-512 or 513-1024
- Connect between lighting desk and dimmers
- Merging remote- and console DMX in HTP
- Creation and modification of any scene possible by adding or clearing any channel at any value
- You can memorize also the scene made by the lighting desk
- 50 memories
- 2 contact closure outputs
- 2 contact closure inputs
- 50 groups
- All your lights or DMX channels available at your fingertips
- You don't need to turn on the computerised lighting board
- Help by focusing your lamps, saving one person
- No more intercom or shouting needed
- Can be used as wireless remote control for the lighting desk
- Connect between lighting desk and dimmers
- Hardware bypass via relay in case of power failure
- DMX input and output

### Options:

- Leatherbelt case for remote
- Additional receiver unit to expand the system till 1024 DMX channels



### Technical Specifications

- Size: 483x160x44mm (19" 1U)
- Weight: 3Kg
- Power Supply: 115V/230V selectable
- Power Consumption: 6VA
- Inputs: 5-pin XLR male
- Outputs: 5-pin XLR female
- RS232 9-pin SUB-D female
- Aerial: 3-pin XLR
- Frequency: 433 MHz

### Remote

- Dimensions 133x64x26mm
- Weight: 0,3Kg
- Power Supply: 9V MN1604 battery
- Power Consumption:
  - <0.3mA (idle)
  - <25mA (Transmitting)
- Frequency: 433 MHz