SWIT®

RadioLux
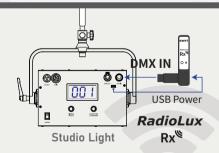## Professional Wireless DMX

512
DMX channels

915MHz
Stable Wireless

500m
Distance

DMX IN
USB Power
Studio Light *RadioLux* Rx

DMX IN
USB Power
Studio Light *RadioLux* Rx
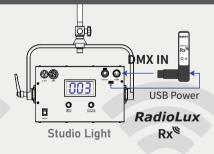
DMX IN
USB Power
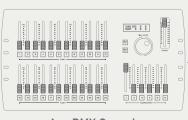Studio Light *RadioLux* Rx

DMX OUT
RadioLux Tx

Any DMX Console

Numerous Receivers could be linked within 500 meters range
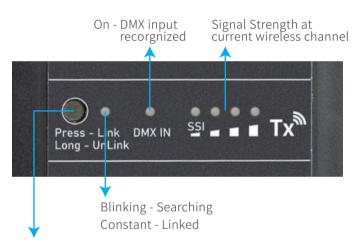
Transmitter
Connect DMX console

Receiver
Connect DMX light

RadioLux Tx/Rx
Wireless DMX512 Transmission System

- ◆ 863-928MHz license free wireless tech
- ◆ Anti-interference reliable DMX512 transmission
- ◆ Transmitter connected with any DMX console
- ◆ Receiver connected with any DMX light fixtures
- ◆ Unlimited quantity of Receivers linkable
- ◆ 500m / 1600ft long range receiving distance
- ◆ Less than 0.03 seconds low latency
- ◆ Transmitter powered by 4-pin XLR DC
- ◆ Receiver powered by 5V USB-A

■ One-Key Link and Unlink

On - DMX input recorgnized

Signal Strength at current wireless channel

Blinking - Searching
Constant - Linked

Blinking - Unlinked
Constant - Linked

Press the link button on the Tx, to link all Rx in the receiving environment.
Long Press the link button, the Tx will unlink to all Rx.
You don't need to operate on the Rx as they are hanging on the ceiling.

long press the unlink button will unlink this single Rx from the Tx in the system.

■ Specifications:

Model	RadioLux Tx	RadioLux Rx
Wireless Frequency	863-928MHz	863-928MHz
Wireless Power	14dBm	14dBm
Sensitivity	-111dBm	-111dBm
Wireless Distance	500m / 1600ft	500m / 1600ft
Wireless Latency	0.03s	0.03s
DMX Port	5-pin XLR in×1; out×1	5-pin XLR plug
Power Input	4-pin XLR DC 7-24V	Micro USB 5V
Power Consumption	5.5W	0.5W
Dimension	120×112×40mm	110×70×12mm
Weight	0.37kg	47g