

# airBOX-ER1

DMX wireless receiver/transmitter airBox-ER1

ref 9966

The airBOX-ER1 allow you to transmit or receive the airDMX signal. As soon as it detects an incoming DMX wired signal the airBOX-ER1 automatically transmits it as a Wi-Fi DMX signal. The removable attachment system allows you to easily install the airBOX-ER1 on a wall or on any suitable structure. The power socket can be used to link the airBOX-ER1 to other DMX projectors, or with both DMX and power connections.

More information about the airDMX network pages 70 and 71 or on [www.contest-lighting.com](http://www.contest-lighting.com)



## SPLIT SERIES

DMX line splitter

140

**EASILY CONNECT MANY LINES TO A SINGLE SOURCE WITH THESE DMX LINE SPLITTERS.**

### TECHNICAL SPECIFICATIONS

Optoelectronic isolator input/output

3-pin and 5-pin XLR input/output

Power supply : 230 V - 50 Hz / 120 V - 60 Hz

Fuse-protected against overvoltages : 500 mA - 250 V

- + Interference isolator
- + Signal booster
- + Less cables

# SPLIT-2

ref 7546

1 input / 2 outputs line splitter  
Dimensions : 245 x 165 x 72 mm  
Weight : 1.9 kg



# SPLIT-4

ref 7547

1 input / 4 outputs line splitter  
LED signal indicator for each channel - Link output  
Dimensions : 280 x 170 x 75 mm  
Weight : 2.7 kg

