

# TIMES SQUARE LIGHTING

## MOSAIC SERIES

### Instructions

1. Connect fixtures to power and DMX using appropriate methods.
2. Fixtures must be programmed and addressed via RDM.
  - 2.1. A DMX/RDM controller or programming tool such as a DMXcat with the ability to access and change DMX profiles should be used for programming. Otherwise you can only use the default DMX profile.
3. Using your DMX/RDM controller or programming tool, select the desired DMX profile and set the desired address for each fixture.

### DMX Profiles:

#### 5 Channel RGBIK (Default):

Channel 1	Red
Channel 2	Green
Channel 3	Blue
Channel 4	Intensity
Channel 5	CCT Select (1600K - 6500K)

#### 4 Channel IKSH:

Channel 1	Intensity
Channel 2	CCT Select (1600K - 6500K)
Channel 3	Saturation
Channel 4	Hue

4 Channel RGB-1800K:

Channel 1	Red
Channel 2	Green
Channel 3	Blue
Channel 4	1800K White

4 Channel RGB-2200K:

Channel 1	Red
Channel 2	Green
Channel 3	Blue
Channel 4	2200K White

4 Channel RGB-3000K:

Channel 1	Red
Channel 2	Green
Channel 3	Blue
Channel 4	3000K White

4 Channel RGB-3500K:

Channel 1	Red
Channel 2	Green
Channel 3	Blue
Channel 4	3500K White

4 Channel RGB-4000K Mode:

Channel 1	Red
Channel 2	Green
Channel 3	Blue
Channel 4	4000K White

4 Channel RGB-6500K Mode:

Channel 1	Red
Channel 2	Green
Channel 3	Blue
Channel 4	6500K White

5 Channel RGB-WW-CW Mode:

Channel 1	Red
Channel 2	Green
Channel 3	Blue
Channel 4	Warm White
Channel 5	Cool White