

BL areaLINEAR

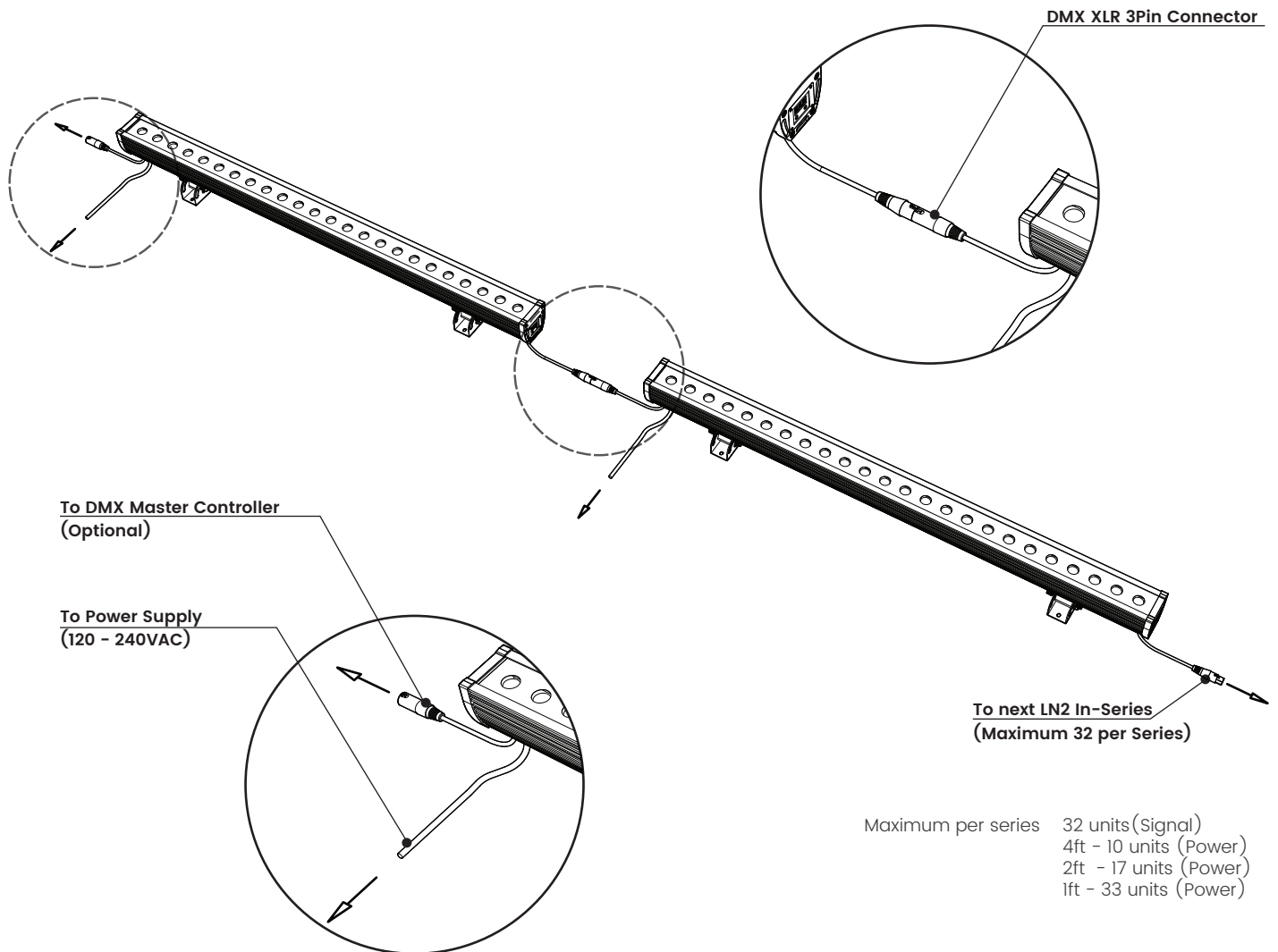
Linear, DMX controlled LED Wall Washers
65W, Line Voltage

LN8286

Printed

CONNECTIONS

Power and DMX XLR 3Pins



PROJECT

CLIENT

TYPE

Solid State Lighting is sensitive to power fluctuations
Surge protection is highly recommended for all LED lighting products and should be on a designated circuit to protect against premature failure
Lack of surge protection may void your warranty

For more information, please download the
BL LIGHTING catalogue

BL LIGHTING. ILLUMINATE EVERYTHING

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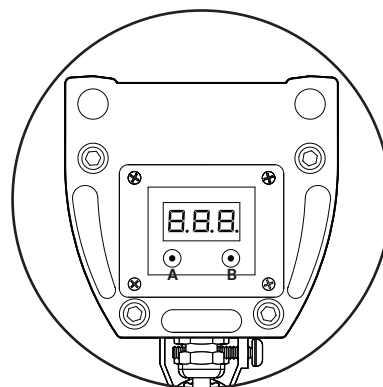
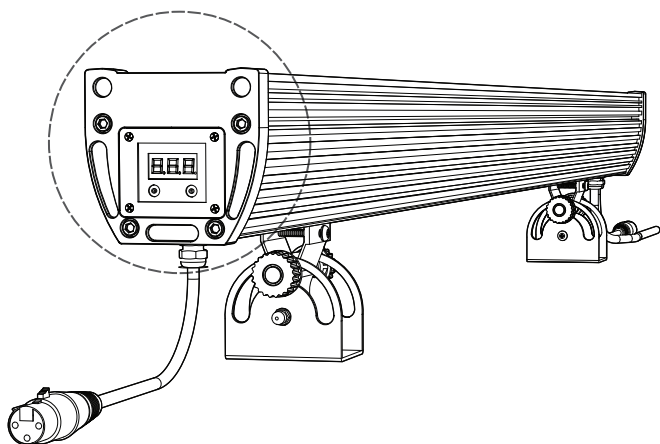
Linear, DMX controlled LED Wall Washers
65W, Line Voltage

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DMX DECODER + CONTROLLER

How-To Address and Control the BX1 Series



- A Button A**
Cycles through the position of the digits
- B Button B**
Changes the digit value

PROJECT

CLIENT

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Linear, DMX controlled LED Wall Washers
56W, Line Voltage

LN8286

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RGBW

Display	Program	Adjustments
001 - 512	DMX address	-
P11 - P19	Static Red	Brightness
P21 - P29	Static Green	Brightness
P31 - P39	Static Yellow	Brightness
P41 - P49	Static Blue	Brightness
P51 - P59	Static Magenta	Brightness
P61 - P69	Static Cyan	Brightness
P71 - P79	Static R+G+B	Brightness
P81 - P89	Static White	Brightness
P91 - P99	White + Red	Brightness
PA1 - PA9	White + Green	Brightness
PB1 - PB9	White + Red + Green	Brightness
PC1 - PC9	White + Blue	Brightness
PD1 - PD9	White + Blue + Red	Brightness
PE1 - PE9	White + Blue + Green	Brightness
PF1 - PF9	White + Red + Green + Blue	Brightness
PG1 - PG9	7 Colours chase change	Speed of change
PH1 - PH9	Single Colour fading	Speed of fade
PL1 - PL9	7 Colours fading	Speed of fade
PP1 - PP9	7 Colours flashing	Speed of flash
PUI - PUI9	Loops previous programs	Time of loops

PROJECT

CLIENT

TYPE

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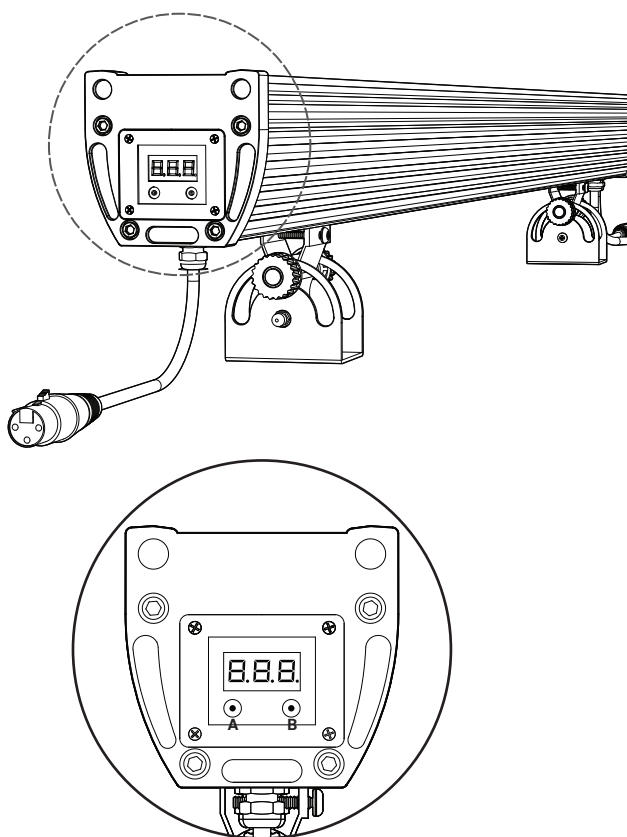
Linear, DMX controlled LED Wall Washers
65W, Line Voltage

LN8286

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DMX DECODER + CONTROLLER

How-To Address and Control the LN2 Series



RGBW

Display	Program	Adjustments
001 - 512	DMX address	-
P11 - P19	Static Red	Brightness
P21 - P29	Static Green	Brightness
P31 - P39	Static Yellow	Brightness
P41 - P49	Static Blue	Brightness
P51 - P59	Static Magenta	Brightness
P61 - P69	Static Cyan	Brightness
P71 - P79	Static R+G+B	Brightness
P81 - P89	Static White	Brightness
P91 - P99	White + Red	Brightness
PA1 - PA9	White + Green	Brightness
PB1 - PB9	White + Red + Green	Brightness
PC1 - PC9	White + Blue	Brightness
PD1 - PD9	White + Blue + Red	Brightness
PE1 - PE9	White + Blue + Green	Brightness
PF1 - PF9	White + Red + Green + Blue	Brightness
PG1 - PG9	7 Colours chase change	Speed of change
PH1 - PH9	Single Colour fading	Speed of fade
PL1 - PL9	7 Colours fading	Speed of fade
PP1 - PP9	7 Colours flashing	Speed of flash
PUI - PU9	Loops previous programs	Time of loops

A Button A
Cycles through the position of the digits

B Button B
Changes the digit value

PROJECT

CLIENT

TYPE

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