

**BL areaLINEAR**

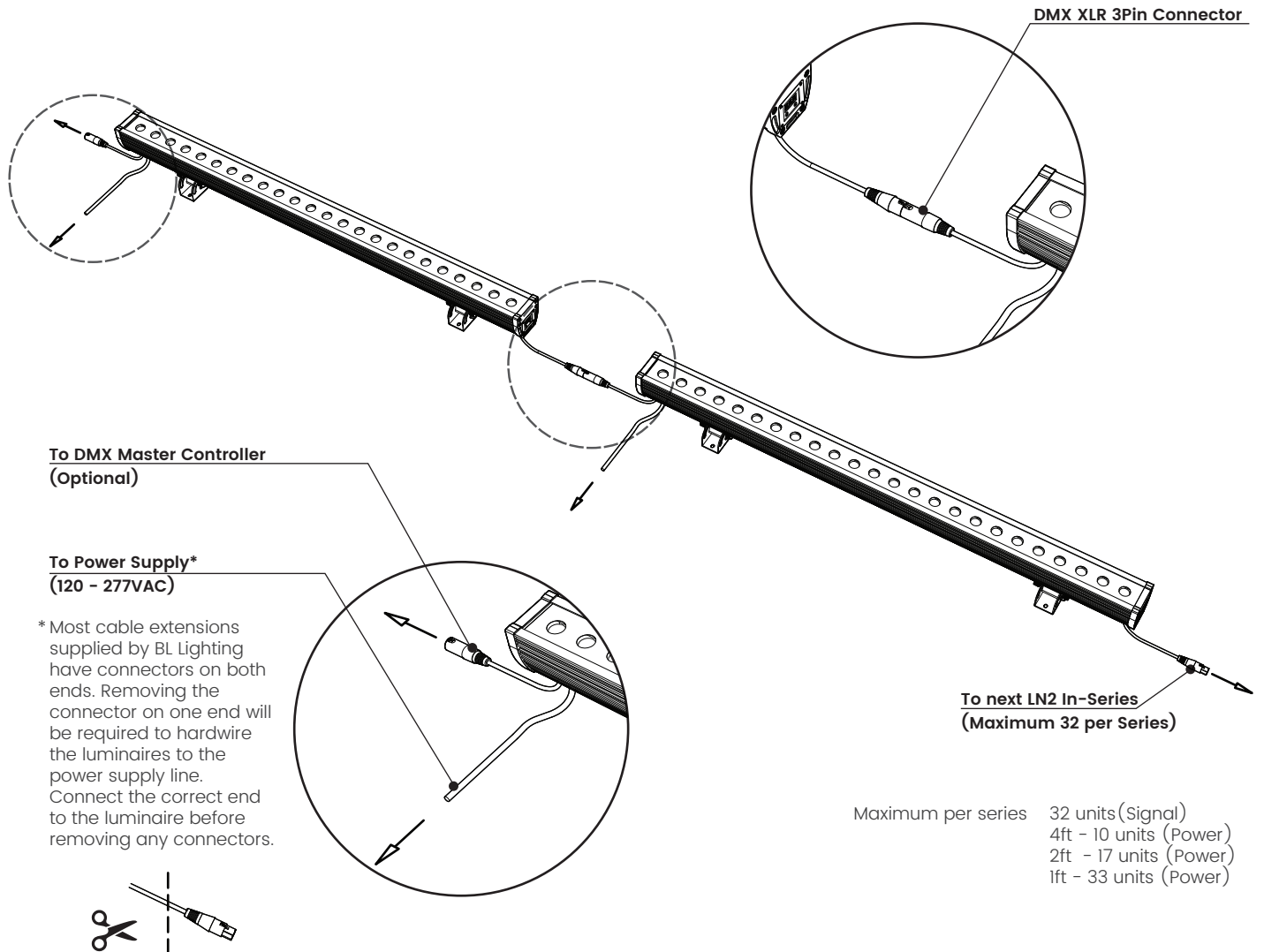
Linear, DMX controlled LED Wall Washers  
65W, Line Voltage

**LN8286**

Printed

**CONNECTIONS**

Power and DMX XLR 3Pins



Maximum per series    32 units (Signal)  
                                   4ft - 10 units (Power)  
                                   2ft - 17 units (Power)  
                                   1ft - 33 units (Power)

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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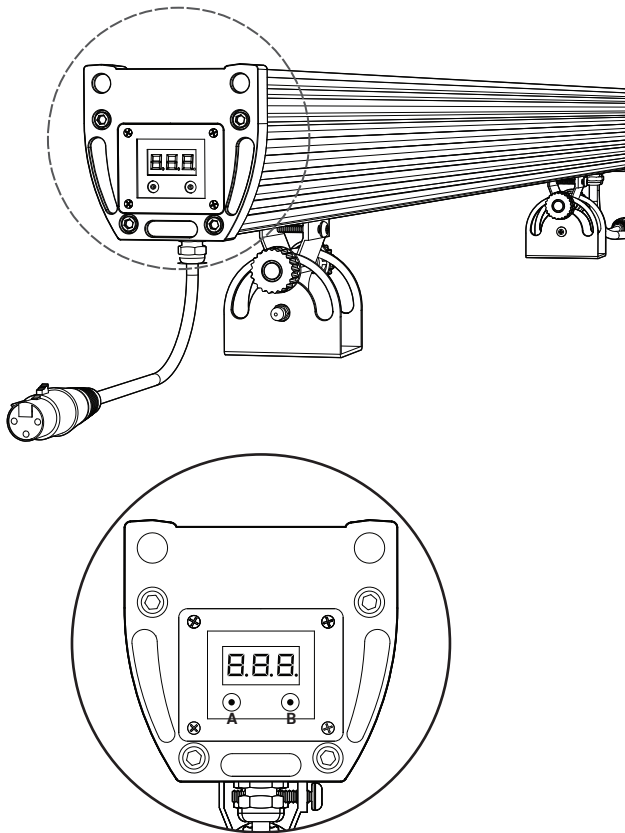
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**DMX DECODER + CONTROLLER**  
How-To Address and Control the LN2 Series



**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

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