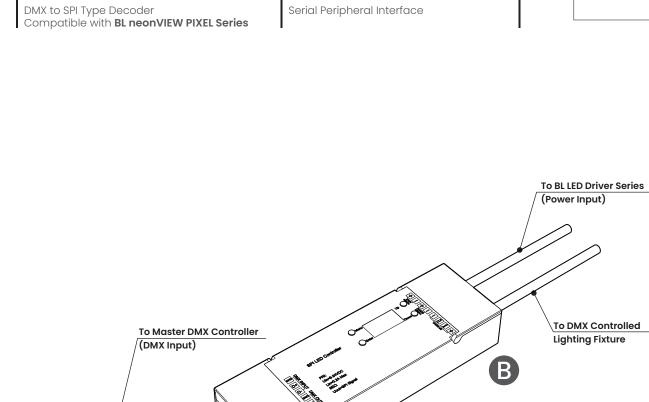


**BL controls** 

## WIRING - B01 -

Printed



Δ

To next BL controls DECODER SPI

(DMX Output)

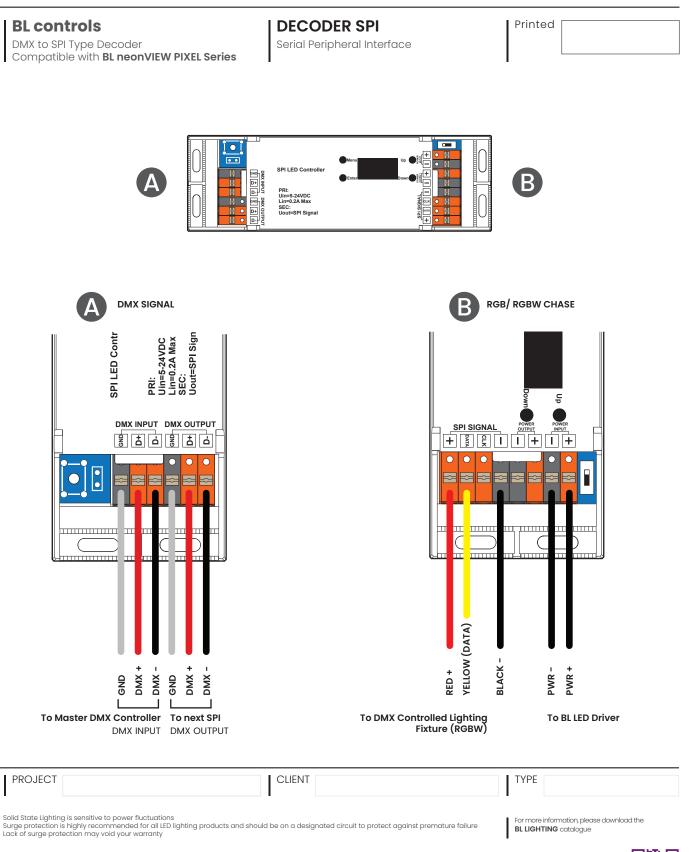
**DECODER SPI** 

Serial Peripheral Interface

PROJECT	CLIENT	ТҮРЕ
Solid State Lighting is sensitive to power fluctuations Surge protection is highly recommended for all LED I Lack of surge protection may void your warranty	ghting products and should be on a designated circuit to protect against pren	For more information, please download the <b>BL LIGHTING</b> catalogue
<b>BL LIGHTING.</b> ILLUMINATE EVERYTHING 111 - 8838 Heather St. Vancouver, BC. Canada. P: 1-604-874-4405 E: info@bllighting.com Copyright © BL INNOVATIVE LIGHTING. All Right:		bllighting.com



#### WIRING - B02 -



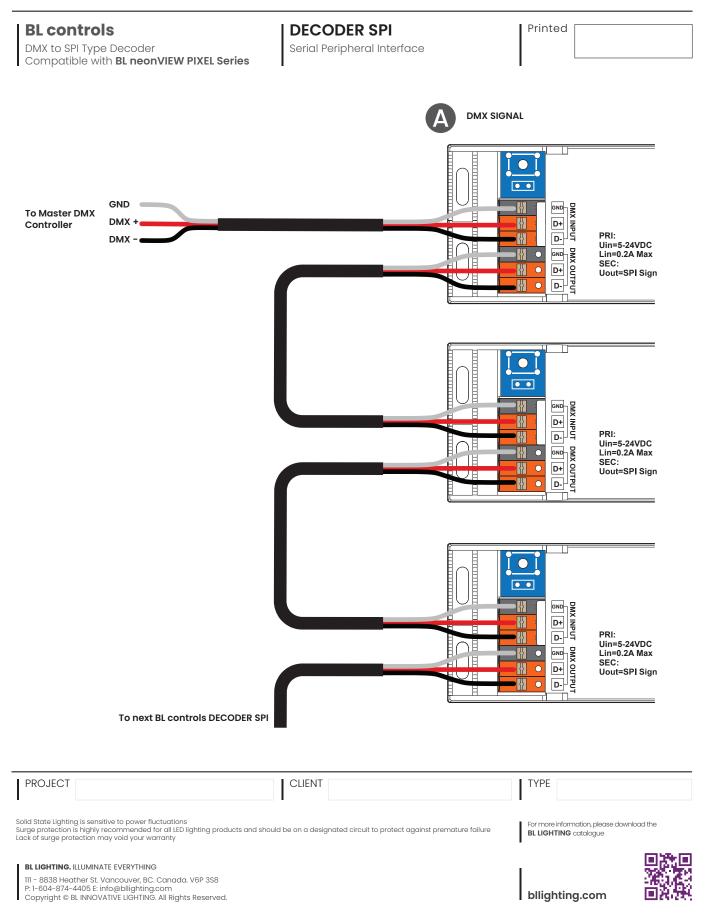
BL LIGHTING. ILLUMINATE EVERYTHING

111 - 8838 Heather St. Vancouver, BC. Canada. V6P 3S8
 P: 1-604-874-4405 E: info@bllighting.com
 Copyright © BL INNOVATIVE LIGHTING. All Rights Reserved.

bllighting.com









#### WIRING - 804 -

### **BL controls**

DMX to SPI Type Decoder Compatible with **BL neonVIEW PIXEL Series** 

# DECODER SPI

Serial Peripheral Interface

Printed [

D+ D-DMX ł 0 GND OUTPUT Į D+  $\bigcirc$ {} 0 D-Last DCR DMX OUTPUT D+ Resistor D-

 PROJECT
 CLIENT
 TYPE

 Solid State Lighting is sensitive to power fluctuations
 For more information, please download the BL Lighting products and should be on a designated circuit to protect against premature failure
 For more information, please download the BL LIGHTING catalogue

BL LIGHTING. ILLUMINATE EVERYTHING

111 - 8838 Heather St. Vancouver, BC. Canada. V6P 3S8
 P: 1-604-874-4405 E: info@bllighting.com
 Copyright © BL INNOVATIVE LIGHTING. All Rights Reserved.



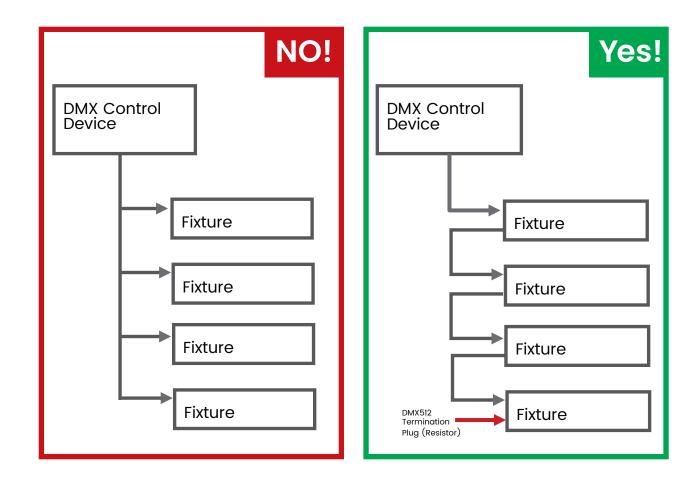


BL controls DMX to SPI Type Decoder Compatible with BL neonVIEW PIXEL Series **DECODER SPI** Serial Peripheral Interface Printed

# DMX512 Daisy Chaining

All devices in a DMX512 system must be connected in a "daisy chain" fashion.

It is not permissible to have branching or splitting runs,



PROJECT	CLIENT	ТҮРЕ	
Solid State Lighting is sensitive to power fluctuations Surge protection is highly recommended for all LED lighting products and shou Lack of surge protection may void your warranty	uld be on a designated circuit to protect against premature failure	For more information, please downloa BL LIGHTING catalogue	ad the
BL LIGHTING. ILLUMINATE EVERYTHING 111 - 8838 Heather St. Vancouver, BC. Canada. V6P 3S8 P: 1-604-874-4405 E: info@bilighting.com Copyright © BL INNOVATIVE LIGHTING. All Rights Reserved.		bllighting.com	