



- MAXIMUM NUMBER OF DECODERS = 32 WITH TERMINAL RESISTOR
- IF DAISY-CHAINING 33 DECODERS, THE SIGNAL OF THE LAST DECODER HAS TO RUN BACK TO CONTROLLER.
- MAX. POWER 240W PER DECODER (2 CHANNELS USE)

**PWM DYNAMIC WHITE INSTALLATION
SLESA + LT-854**

NOTES:

1. DIAGRAM REFER TO SINGLE FEED MAX. RUN LENGTH. LONGER FIXTURES MAY REQUIRE 24V POWER SUPPLY CONNECTED TO BOTH ENDS.
2. CHECK NEON FLEX SPECIFICATION SHEETS FOR MAXIMUM RUN LENGTHS OF YOUR DW FIXTURE MODEL.
3. DIAGRAM FOR WIRE CONNECTION REFERENCE ONLY. FOR TOTAL POWER AND NUMBER OF CHANNELS REQUIRED ON YOUR APPLICATION, CHECK SPECIFICATION SHEETS OF EACH PRODUCT.
4. DIAGRAM SHOWS TYPICAL DISTANCES. FOR EXACT DIMENSIONING, CONSULT SPECIFICATION OF EACH PRODUCT SEPARATELY.

BOM:

1. 24V POWER SUPPLY
2. NICOLAUDIE SLESA
3. LTECH LT-854-5A
4. NEON FLEX DYNAMIC WHITE FIXTURE (S270; S160; WAVE; WAVE 320)

Product:
NEON FLEX DYNAMIC WHITE
(S270; S160; WAVE; WAVE
320)

Project:
SUPPORT WIRING DIAGRAMS

Title:
NEON FLEX DYNAMIC WHITE –
SLESA DECODERS DAISY-CHAINED

Date: APR 05, 2018

Drawn: DANIEL

Scale: NTS Rev: 02