

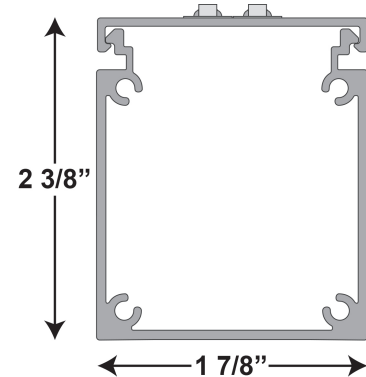
PROJECT NAME:

TYPE:



Neotek
LIGHTING

NL-210-HO



- The Neotek NL-210-HO is a straight or curved dimmable light emitting diode fixture that can be made from 8" to 96". The fixture has an LED light strip mounted onto a two-piece aluminum extrusion with a cavity to enclose all wiring.
- Extrusion: The extrusion will be 2 parts (top and bottom) and shall be made of aluminum. The bottom extrusion shall have four .125 diameter holes for end plates to screw into, or for parts to be pressed into so that adjacent fixture can be attached. The base extrusion can be used as a wire way. Extrusion comes standard mill finish, it can also be powder coated with colors or patterns.
- LEDs: High output 3528 binned chips, 24v operating. Consuming 6.00 watts per foot and available in colors below. The chips and circuitry are fastened to the extrusion. The strips produce 840 lumens per foot. Angle of illumination is 120 degrees. UL Listed.
- Power Supply: The power supply is solid state and is mounted inside the bottom extrusion or remotely for serviceability. UL Listed.
- End Caps: The shall be an aluminum end cap on exposed ends with or without wire holes as needed.
- Lens: The lens shall be made of polycarbonate and be frosted or clear.
- All LED linear fixtures are dimmable using various types of dimmers. RGB can be controlled with any DMX 512 protocol, however assistance is available from Neotek for more specific control solutions.

COLOR OF LED LIGHT:

☐ 24K White
 ☐ 28K White
 ☐ 30K White
 ☐ 35K White
 ☐ 40K White
 ☐ 65K White
 ☐ Red
 ☐ Green
 ☐ Blue
 ☐ Amber
 ☐ RGB

LENS:

☐ Frosted
 ☐ Clear

INPUT VOLTAGE:

☐ 120v
 ☐ 277V

DIMMING TYPE:

☐ 0-120VL(LV)
 ☐ 0-10V
 ☐ None

POWER SUPPLY LOCATION:

☐ Internal
 ☐ External

FIXTURE FINISH:

☐ Standard Mill
 ☐ Black
 ☐ Custom

APPLICATION:

☐ Interior IP00
 ☐ Exterior IP67

JOB INFORMATION:
DATE:
PAGE #:

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