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08-19-25

Project: _____	
Company: _____	
Location: _____	Fixture Type: _____
SPEC #: LUT206213	
Approved On: _____	Approved By: _____

Nova T Electronic Fluorescent/LED 0-10 Dimmer

By Lutron

Description

Nova T Fluorescent/LED Single Pole 120/277V 0-10V dimmer features a classic thin profile with a linear slide to select light level, slide down to off. For use with any IEC60929 Annex E.2, , and whose inrush current does not exceed NEMA410 standards for electronic ballast/driver loads of 8 A steady-state current. Refer to LED driver and ballast manufacturer's specification for 010 V-sink currents. Control has a high and low end trim to adjust the 010V-output for optimal dimming performance. Note: Matching wall plate included. Power pack not required for loads up to 8 amps. May use Lutron power pack (model PP-DV or PP347H). See Lutron P/N 369544 for higher load current or Class 2 applications.

Specifications

COLOR	N/A
BODY FINISH	Matte White
WATTAGE	N/A
DIMMER	0-10V
DIMENSIONS	2.75"W x 4.56"H
BULB	N/A
COUNTRY OF ORIGIN	United States



Shown in matte white



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Notes: