

Lyneo™ 0–10 V Fluorescent Dimmer

Energy savings through control of 0–10 V dimmable fluorescent ballasts



AN INNOVATIVE FLUORESCENT DIMMER DESIGNED FOR OPTIMUM CONTROL

Product Details

LYNEO 0-10 V PRESET DIMMER



- on/off button enables user to turn the lights on to a preset light level quickly and easily
- select light level with slider—slide up to brighten, down to dim
- for 0-10 V dimmable fluorescent ballasts, 2 way
- rated for maximum 20 ballasts/40 mA control current
- requires an external non-latching (monostable) relay with a coil rated for 250 V and 30 VA max by another manufacturer

LYNEO 0-10 V SLIDER DIMMER



- select light level with slider - slide up to brighten, down to dim
- for 0-10 V dimmable fluorescent ballasts
- rated for maximum 20 ballasts/40 mA control current
- requires mains voltage occupancy sensor by another manufacturer to power ballasts

Benefits













SAVE ENERGY

- controls 0-10 V dimmable fluorescent ballasts
- dim for additional energy savings

ENHANCE DESIGN

- enables users to coordinate a fluorescent dimmer with other Lutron controls in their design

AVAILABLE COLOURS AND FINISHES

| | | |
|--|---|---|
|  Argentum (AR) |  Arctic White (AW) |  Mica (MC) |
|  Satin Nickel (SN) |  Satin Chrome (SC) |  Satin Brass (SB) |
|  Bright Nickel (BN) |  Bright Chrome (BC) |  Bright Brass (BB) |
|  Antique Brass (QB) |  Antique Bronze (QZ) |  Gold Plated (AU) |