

DS710-10Z



UPC Code: 07847769237 Country Of Origin: China

DS710-10Z

Brand Features

Leviton Decora Rocker-Slide Advance Mark 7® and Quicktronic® Helios Fluorescent Ballast Dimmers provide smooth, slide-action, full-range dimming for Flourescent loads. They combine a Decora rocker switch with a contemporary full-range slender slide bar for precise lighting control. With a new, streamlined style, Decora dimmers and fan speed control complement any interior design and are compatible with other Decora devices.

Item Description

Decora Rocker-Slide 1200VA-120VAC,1500VA-277VAC Fluorescent ballast and LED power supply dimmer for 0-10V, 60Hz, Single Pole or 3-Way, Class 2 Wiring Device - White, Ivory & Light Almond

Technical Information

Product Features

Action: Rocker Switch for ON/OFF, slide bar for lighting level control

Warranty: 5-Year Limited

Preset: Slide bar preserves desired lighting level

Color: White, Ivory, Light Almond **Switch Type:** Single-Pole & 3-Way

Load Type: Electronic 0-10VDC Fluorescent

Available Colors: Ivry-I Wht-W Gry-G Blk-E Brwn-B Light Almond-T, R-Red

Wallplate: Order Separately

Type: Electro-Mechanical

Load Rating: 1200VA-120VAC, 1500VA-277VAC

Style Name: Decora

Ordering Notes: Included White, Ivory and Light Almond Color Kit

Standards and Certifications: cCSAus, NOM

Protection: Radio/TV Filter

Features and Benefits

- New aesthetically pleasing design with rocker switch and slender dimmer control
- Integrated linear full-range slide control for easy, precise operation
- Single pole or 3-way operation (when using 3-way switch); packaged with White, Ivory, and Light Almond color change kits
- Additional color change kits available in Black, Brown, Red and Gray
- Slim, compact housing fits easily into a standard wallbox and is suitable for multigang installations with other Decora products
- The slide bar location preserves the selected brightness level when the dimmer is switched OFF
- No fins for multi-gang installation
- Wired using leads, a Neutral wire is not required for operation
- Built-in radio/TV interference filter

SPECIFICATION SUBMITTAL

	JOB NAME:	CATALOG NUMBERS:
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