



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
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H3DT832CU210 Hi-Lume 3D T8 32W 2 Lamp

Lutron



Catalog Number	H3DT832CU210
Manufacturer	Lutron
Description	Hi-Lume 3D 1 Percent 3-Wire and Ecosystem Digital Link Controlled T8 Linear and U-Bent, 2 Lamps, Ballast Factor Of 1.00, C-Can, 32W
Weight per unit	1.0 (lbs/each)
Product Category	20120606090103

Features

amperage rating	0.57@120 V/0.28@240V/0.24@277V
Ballast Factor	1
Lamp Type	T8/U-Bend fluorescent
Minimum Starting Temperature	50
Number of Lamps	2
Power Factor	Greater than or equal to 0.95
start type	Programmed rapid
total harmonic distortion	Less than or equal to 10%
Voltage Rating	120/240/277
Wattage	32

Material, Color, and Finish

Color	White
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Dimensions and Weight

Height	1
Length	18
Width	1.18



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Descriptions

Description	HI-LUME 3D T8 32W 2 LAMP
extra long description	LUT H3DT832CU210 HI-LUME 3D T8 32W
Long Description	Hi-lume 3D 1 percent 3-Wire and EcoSystem Digital Link Controlled T8 Linear and U-Bent, 2 lamps, ballast factor of 1.00, C-can, 32W
Product Type	Hi-Lume 3D T8 32W 2 Lamp C Can 1.0 BF
Special Features	Designed to meet the most demanding lighting requirements. By providing industry leading performance with a full-range of 100 % to 0.7 % continuous, flicker-free fluorescent dimming, Hi-lume 3D ballasts enable you to provide the ideal visual environment for any application. 100% compatible with all Lutron 3-wire fluorescent and EcoSystem digital controls for consistent fixture-to-fixture dimming performance. Compatible with Energi Savr Node with EcoSystem devices, GRAFIK Eye QS control units, PowPak dimm

Manufacturer Information

Brand	Lutron
GTIN	00027557775335
Manufacturers Part Number	H3DT832CU210
UPC	027557775335

Taxonomies, Classifications, and Categories

Category Description	DIMMING BALLASTS
Type	Ballast

Availability

Status	Inactive
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Packaging

Carton	1
Weight Per each	1

Uses, Certifications, and Standards

Application	Lighting Control
Frequency Rating	50/60
Mounting	FIXTURE
standard	UL, CSA, Class P thermal protected, ANSI, FCC