



ELLIOTT ELECTRIC SUPPLY

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

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HDFS3P1WL Humidity Sensor With Fan Speed Control

Eaton Wiring Devices

Catalog Number	HDFS3P1WL
Manufacturer	Eaton Wiring Devices
Description	Eaton Humidity Sensor and Fan Control, 15A, Flush Mount, 120V, 1/4HP, Single Pole, White
Weight per unit	0.0100 (lbs/each)
Product Category	Wiring Devices

Features

dimensions	1.3900 IN X 1.8000 IN X 4.2000 IN
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Descriptions

Description	HUMIDITY SENSOR WITH FAN SPEED CONTROL
extra long description	EWD HDFS3P1-W-L HUMIDITY SENSOR WIT
Features	Eaton's fan controls vary the speed of air flow and employ special circuitry to quiet the fan's motor at low speeds. Install the device in place of a standard switch to add convenient fan control with quiet, smooth actuation. Tri-combo and ground screws help allow easy accesibility and installation. The top and back body are virtually unbreakable, and the device features electrostatic discharge protection, radio frequency interface filtering, and power failure memory. Eaton fan controls are available with
Long Description	Eaton Humidity sensor and fan control, 15A, Flush mount, 120V, 1/4HP, single pole, White
Product Type	Humidity Sensor With Fan Speed Control

Manufacturer Information

Brand	Eaton
GTIN	00032664766466
Manufacturers Part Number	HDFS3P1-W-L
UPC	032664766466

Taxonomies, Classifications, and Categories

Category Description	Residential dimmers, motion sensors, controls, & photo cells
Type	Humidity sensor and fan control

Packaging

Carton	1
Package	6
Weight Per each	0.01



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Uses, Certifications, and Standards

Application

Residential Bldgs & Facilities - Residential Bldgs & Facilities -

Other

standard

cULus Listed