

ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685



series

UPC

ATD2000CL Occsens, DT, CLNG, LN, Voltage, 2000 SQ FT Hubbell Wiring Devices

Hubbell Willing Devices	
Catalog Number	ATD2000CL
Manufacturer	Hubbell Wiring Devices
Description	Switches and Lighting Control, H-Moss, Occupancy Sensor, Adaptive Dual Tech, Ceiling Mount, 2000 Square Feet, 120V Ac
Weight per unit	0.5000 (lbs/each)
Product Category	Lighting Occupancy Sensors
Features	
connector	Screwed Terminal
load	Lighting Circuit
pallet quantity	
supply voltage	
Voltage Rating	
Material, Color, and Finish	
Color	White
Descriptions	
Description	OCCSENS,DT,CLNG,LN,VOLTAGE,2000 SQ FT
extra long description	HWDK ATD2000CL OCCSENS,DT,CLNG,LN,V
Features	Adaptive Dual Technology combines Ultrasonic and Passive Infrared technology, minimizing the risk of lights turning ON when the space is unoccupied. Once occupancy is detected by both technologies within the space lights are turned ON, only one technology is necessary to keep the lights ON. Adaptive technology provides better control. Hubbell's patented breakthrough in advanced control feature smart microprocessors constantly monitoring the controlled area and adjust the sensitivity and timer based on envi
Long Description	Switches and Lighting Control, H-MOSS,Occupancy Sensor, Adaptive Dual Tech, Ceiling Mount, 2000 Square Feet,120V AC
Product Type	Occsens, DT, CLNG, LN, Voltage, 2000 SQ FT
Special Features	Occupancy
Manufacturer Information Brand	Hubbell Wiring Device-Kellems
GTIN	00783585256900
Manufacturers Part Number	ATD2000CL

Dual

783585256900



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Taxonomies, Classifications, and Categories	
Category Description	Residential dimmers, motion sensors, controls, & photo cells
Туре	Sensors
Packaging	
Carton	1
Weight Per each	0.5
Uses, Certifications, and Stand	ards

es, cei illications, and standar	us
Application	Single Circuit
environmental conditions	Indoor Dry unless protected by additional means
Mounting	Mounting Screws
standard	UL/CSA