



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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71A7801001D 50W 120/277V HP Bal *Advance By Signify*

Catalog Number	71A7801001D
Manufacturer	Advance By Signify
Description	Reliable Performance Vacuum-Pressure Impregnation Is Used to Re-Enforce The Electrical Insulation Of The Ballast, Preclude Moisture, Inhibit Noise, and Dissipate Heat;Pre-Insulated Voltage Leads Reduce The Risk Of Shock and Shrink Installation Time The Basic Ballast Is The Open Core and Coil Which Is Most Often Used As A Component Within A Lighting Luminaire. The Core and Coil Also Forms The Nucleus Of Philips Advance'S Five Other Ballast Configurations. Vacuum-Pressure Impregnated With A Silica-Filled Pol
Weight per unit	4.7 (lbs/each)
Product Category	Hid Ballast Kits

Features

ANSI Code	S68
Ballast Factor	1
dimnable	No
Lamp Type	HPS
Number of Lamps	1
Power Factor	0.90
Power Rating	50
start type	Pulse
Voltage Rating	120/277
Wattage	50

Dimensions and Weight

Height	0.87
Length	15.55
Width	1.1



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Descriptions

Description	50W 120/277V HP BAL
extra long description	ADV 193318 HPS BAL 50W S68 120/277V
Long Description	Reliable performance Vacuum-pressure impregnation is used to re-enforce the electrical insulation of the ballast, preclude moisture, inhibit noise, and dissipate heat;Pre-insulated voltage leads reduce the risk of shock and shrink installation time The basic ballast is the open core and coil which is most often used as a component within a lighting luminaire. The core and coil also forms the nucleus of Philips Advance's five other ballast configurations. Vacuum-pressure impregnated with a silica-filled pol
Product Type	HPS Bal 50W S68 120/277V Kit

Manufacturer Information

Brand	Signify Electronics
GTIN	00781087081327
Manufacturers Part Number	193318
UPC	781087081327

Taxonomies, Classifications, and Categories

Category Description	HID BALLASTS
Type	Magnetic HID

Packaging

Carton	1
Weight	4.68
Weight Per each	4.68

Uses, Certifications, and Standards

Application	Lighting Luminaire Component
Frequency Rating	60
standard	ULR;CSA certificate;RoHS Compliant