



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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71A8142001D 1-150W 480 HP Bal

Advance By Signify

Catalog Number	71A8142001D
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	10.0 (lbs/each)
Product Category	Hid Ballast Kits

Features

ANSI Code	S55
Ballast Factor	1
dimnable	No
Lamp Type	HPS
Number of Lamps	1
Power Factor	0.90
Power Rating	150
start type	Pulse
Voltage Rating	480
Wattage	150

Dimensions and Weight

Height	1.69
Length	15.55
Width	1.1



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Descriptions

Description	1-150W 480 HP BAL
extra long description	ADV 193383 HPS BAL 150W S55 480V KI
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 150W S55 480V Kit

Manufacturer Information

Brand	Signify Electronics
GTIN	00781087814215
Manufacturers Part Number	193383
UPC	781087814215

Taxonomies, Classifications, and Categories

Category Description	HID BALLASTS
Type	Magnetic HID

Packaging

Carton	1
Weight	9.98
Weight Per each	9.98

Uses, Certifications, and Standards

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