



ELLIOTT ELECTRIC SUPPLY

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

3737 Grader Street Suite 120
75041-0000, TX Garland
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IOPA2P32LWN (2) F32T8 120-277V Elec Bal

Advance By Signify

Catalog Number	IOPA2P32LWN
Manufacturer	Advance By Signify
Description	The Right Choice For A Broad Range Of New Construction and Retrofit Applications Compatible With Energy Saving Lamps; Eligible For Utility Rebates; Maximizes Fixture Design; Reduces Packaging Waste Reliable and Energy Efficient Philips Advance'S Centium Commercial Grade Specifications, Plus Added Benefits Of Lamp Striation Reduction Technology. Intellivolt (120-277V) Input Voltage Range; Lamp Striation Reduction; Meets Nema Premium/Cee; Smallest Enclosure In Industry General Office Lighting, Institutional, Gover
Weight per unit	0.8000 (lbs/each)
Product Category	Electronic Linear Fluorescent

Features

amperage rating	0.41-0.17
ANSI Code	N/A
Ballast Factor	0.77
dimmable	Non Dimmable
Lamp Type	Fluorescent
Minimum Starting Temperature	-20
Number of Lamps	2
Power Factor	0.98
start type	Instant
total harmonic distortion	<=10
Voltage Rating	120-277
Wattage	48

Material, Color, and Finish

Color	Black
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Dimensions and Weight

Height	3.94
Length	3.74
Width	5.12



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Descriptions

Description	(2) F32T8 120-277V ELEC BAL
extra long description	ADV 107854 ELE BALLAST (2) F32T8 12
Long Description	The right choice for a broad range of new construction and retrofit applications Compatible with Energy Saving lamps; Eligible for Utility Rebates; Maximizes fixture design; Reduces packaging waste Reliable and energy efficient Philips Advance's Centium commercial grade specifications, plus added benefits of lamp striation reduction technology. IntelliVolt (120-277V) input voltage range; Lamp Striation Reduction; Meets NEMA Premium/CEE; Smallest enclosure in industry General office lighting, institutional, gover
Product Type	Ele Ballast (2) F32T8 120-277V
Special Features	IntelliVolt 120-277V, Parallel Lamp Operation

Manufacturer Information

Brand	Signify Electronics
GTIN	00781087086810
Manufacturers Part Number	IOPA2P32LWN35M
UPC	781087086810

Taxonomies, Classifications, and Categories

Category Description	ELECTRONIC BALLAST
Type	ELECTRONIC

Packaging

Carton	1
Weight Per each	0.8

Uses, Certifications, and Standards

Application	Commercial
Frequency Rating	50to60
Mounting	8.9
standard	CSA certificate; UL certificate; CEC Listing; CEE Rated; CSA E; NEMA Premium; RoHS Compliant