



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



IOP3PSP32SC35I 500 (3) F32T812 Elec Bal

Advance By Signify

Catalog Number	IOP3PSP32SC35I
Manufacturer	Advance By Signify
Description	Redefining The Rules Promotes Sustainability By Consuming Less Input Watts Than Standard Efficiency Electronic Ballasts;Maximum Lamp Life For Frequent On/Off Switching Applications;Reduces The Potential For Lamp Striation Typically Seen When Using Energy Saving Lamps Philips Advance Optanium High-Efficiency Electronic Ballasts Are Engineered to Optimize Lighting Performance and Maximize Energy Savings. These Ballasts Provide An Unparalleled Package Of Features and Benefits to Support The Wide Variety Of T8
Weight per unit	1.0 (lbs/each)
Product Category	Electronic Linear Fluorescent

Features

Lamp Type	T8 RAPID START
Number of Lamps	3
Output Type	FIXED
Power Factor	0.98
start type	Programmed Start
Voltage Rating	120-277

Dimensions and Weight

Height	4.65
Width	0.67

Descriptions

Description	500 (3) F32T812 ELEC BAL
extra long description	ADV 499988 ELE BALLAST (3) F32T8 12
Long Description	Redefining the rules Promotes sustainability by consuming less input watts than standard efficiency electronic ballasts;Maximum lamp life for frequent on/off switching applications;Reduces the potential for lamp striation typically seen when using energy saving lamps Philips Advance Optanium high-efficiency electronic ballasts are engineered to optimize lighting performance and maximize energy savings. These ballasts provide an unparalleled package of features and benefits to support the wide variety of T8
Product Type	Ele Ballast (3) F32T8 120-277V



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Manufacturer Information

Brand	Signify Electronics
GTIN	00781087081631
Manufacturers Part Number	499988
UPC	781087081631

Taxonomies, Classifications, and Categories

Category Description	ELECTRONIC BALLAST
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Packaging

Carton	1
Package	20
Weight Per each	1

Uses, Certifications, and Standards

Frequency Rating	50to60
standard	CSA certificate;UL certificate;CEC Listing;CEE Rated;NEMA Premium;RoHS Compliant