



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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IOP2S28115SCSD35 (2)F28T5 Bal

Advance By Signify

Catalog Number	IOP2S28115SCSD35
Manufacturer	Advance By Signify
Description	Easy to Install Step-Dim Capability Reduces Input Power By 50% to Meet Energy Codes - 50% Control Step;Dims All The Lamps Together Providing Equal Burn Hours On All Lamps Reducing Uneven Lifetimes As Experienced With On-Off Switching Systems - Adjustable Light Levels — 100% Power, 50% Power, and Off;Ensures Ease Of Use and System Compatibility Across A Broad Range Of Applications - Operation From Any Line Voltage Switching Device (Such As Standard Toggle Switches and Occupancy Sensors) Philips Advance Opta
Weight per unit	0.9200 (lbs/each)
Product Category	Electronic Linear Fluorescent

Features

average life	43800
Ballast Factor	1.15
Ballast Type	eFluo Dim
dimnable	Dimmable
input frequency	50/60
Number of Lamps	2
Power Factor	0.98

Dimensions and Weight

Height	4.65
Width	0.67

Descriptions

Description	(2)F28T5 BAL
extra long description	ADV 195610 ELE BALLAST (2) F28T5 12
Long Description	Easy to install step-dim capability Reduces input power by 50% to meet energy codes - 50% control step;Dims all the lamps together providing equal burn hours on all lamps reducing uneven lifetimes as experienced with on-off switching systems - Adjustable light levels — 100% power, 50% power, and off;Ensures ease of use and system compatibility across a broad range of applications - Operation from any line voltage switching device (such as standard toggle switches and occupancy sensors) Philips Advance Opta
Product Type	Ele Ballast (2) F28T5 120-277V
Special Features	Certifications are UL, ISO, FCC



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Manufacturer Information

Brand	Advance
GTIN	00781087057643
Manufacturers Part Number	195610
UPC	781087057643

Taxonomies, Classifications, and Categories

Category Description	ELECTRONIC BALLAST
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Packaging

Carton	1
Package	20
Weight Per each	0.92

Uses, Certifications, and Standards

Frequency Rating	50to60
standard	CSA certificate;UL certificate;CEC Listing;RoHS Compliant