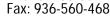


ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685





IOP2S28115SCSD35 (2)F28T5 Bal Advance By Signify

Catalog Number	I0P2S28115SCSD35
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	
Product Category	
itures	
average life	43800
Ballast Factor	1.15
Ballast Type	eFluo Dim
dimmable	Dimmable
input frequency	50/60
Number of Lamps	2
Power Factor	0.98
nensions and Weight	
Height	4.65
Width	0.67
scriptions	
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)
Product Typo	Philips Advance Opta Ele Ballast (2) F28T5 120-277V
Product Type Special Features	Certifications are UL, ISO, FCC
Special Features	certifications are UL, ISO, FCC



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N	lanut	facturer	Inform	nation
		40.4.0.		

Brand	Advance	
GTIN	00781087057643	
Manufacturers Part Number	195610	
UPC	781087057643	

Taxonomies, Classifications, and Categories

Category Description	ELECTRONIC BALLAST
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Packaging

99		
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