



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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ICN2S28N (2)F28T5 Elec Bal

Advance By Signify

Catalog Number	ICN2S28N
Manufacturer	Advance By Signify
Description	New Design Means Flexibility Auto-Restrike Capability - Eliminates The Need to Reset Power Mains After Failed Lamps Are Replaced;0°F Starting Capability - Suitable For Cold Temperature Applications Philips Advance Centium Ballasts For T5 Lamps At 120-277V Are Now Available With Our Industry Leading N-Can At 9.5" X 1.3" X 1.0" or T-Can At 14.17" X 1.18" X 1.06", Which Provides Fixture Manufacturers Increased Versatility In Their Newer Generation Fixture Designs. These Ballasts Are Compatible With All Major
Weight per unit	0.8500 (lbs/each)
Product Category	Electronic Linear Fluorescent

Features

Ballast Factor	1.028
Lamp Type	T5
Number of Lamps	2
Power Factor	0.98
start type	Programmed Start
total harmonic distortion	10
Voltage Rating	120-277
Wattage	28
Wire Type	SOLID

Material, Color, and Finish

Housing Material	Metal
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Dimensions and Weight

Height	3.94
Width	5.12



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Descriptions

Description	(2)F28T5 ELEC BAL
extra long description	ADV 504506 ELE BALLAST (2) F28T5 12
Long Description	New design means flexibility Auto-restrike capability - Eliminates the need to reset power mains after failed lamps are replaced;0°F starting capability - Suitable for cold temperature applications Philips Advance Centium ballasts for T5 lamps at 120-277V are now available with our industry leading N-can at 9.5" x 1.3" x 1.0" or T-can at 14.17" x 1.18" x 1.06", which provides fixture manufacturers increased versatility in their newer generation fixture designs. These ballasts are compatible with all major
Product Type	Ele Ballast (2) F28T5 120-277V
Special Features	UL, CSA, RoHS

Manufacturer Information

Brand	Advance
GTIN	00781087080726
Manufacturers Part Number	504506
UPC	781087080726

Taxonomies, Classifications, and Categories

Category Description	ELECTRONIC BALLAST
Type	Electronic Fluorescent

Availability

Status	Inactive
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Packaging

Carton	1
Weight Per each	0.85

Uses, Certifications, and Standards

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