



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
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ICN2S28T35I 277V Flu Bal

Advance By Signify

Catalog Number	ICN2S28T35I
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	1.0 (lbs/each)
Product Category	Electronic Linear Fluorescent

Features

Ballast Factor	1
dimnable	No
Lamp Type	T5 RS
Number of Lamps	2
Power Factor	0.98
Power Rating	28
start type	Programmed Start
Voltage Rating	120-277

Dimensions and Weight

Height	4.17
Length	55.79
Width	4.65



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Descriptions

Description	277V FLU BAL
extra long description	ADV ICN2S28T35I ELE BALLAST (2) F28
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

Manufacturer Information

Brand	Signify Electronics
GTIN	00781087131725
Manufacturers Part Number	ICN2S28T35I
UPC	781087131725

Taxonomies, Classifications, and Categories

Category Description	ELECTRONIC BALLAST
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Packaging

Carton	1
Package	10
Weight	1
Weight Per each	1

Uses, Certifications, and Standards

Application	Lighting Luminaire Component
Frequency Rating	50to60
standard	CSA certificate;UL certificate;RoHS Compliant