



ELLIOTT ELECTRIC SUPPLY

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

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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
dimmbable	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

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



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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