



ELLIOTT ELECTRIC SUPPLY

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

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



ICN2S24T35I 277V Elec Flu Bal Rap STRT *Advance By Signify*

Catalog Number	ICN2S24T35I
Manufacturer	Advance By Signify
Description	The Right Fit For Your High-Output Applications Programmed Start Operation - Helps to Extend Lamp Life In Frequent Switching Applications Such As Occupancy Sensors or Daylight Harvesting; Starting Capability At -20F - Suited For Cold Temperature Applications (54W Models Only); High-Low Switching - One Ballast Can Easily Switch From 4-Lamp to 2-Lamp Fixtures No Matter What The Conditions Require, Operating At A Variety Of Line Voltages Between 120V to 480V, Whether Located In High Ambient Temperature Environm
Weight per unit	1.0 (lbs/each)
Product Category	Electronic Linear Fluorescent

Features

Ballast Factor	1
dimnable	No
Lamp Type	T5 HO
Number of Lamps	2
Power Factor	0.98
Power Rating	24
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 ELEC FLU BAL RAP STRT
extra long description	ADV ICN2S24T35I ELE BALLAST (2) F24
Long Description	The right fit for your high-output applications Programmed Start Operation - Helps to extend lamp life in frequent switching applications such as occupancy sensors or daylight harvesting;Starting Capability at -20F - Suited for cold temperature applications (54W models only);High-Low Switching - One ballast can easily switch from 4-lamp to 2-lamp fixtures No matter what the conditions require, operating at a variety of line voltages between 120V to 480V, whether located in high ambient temperature environm
Product Type	Ele Ballast (2) F24T5/Ho 120-277V

Manufacturer Information

Brand	Signify Electronics
GTIN	00781087131695
Manufacturers Part Number	ICN2S24T35I
UPC	781087131695

Taxonomies, Classifications, and Categories

Category Description	ELECTRONIC BALLAST
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Packaging

Carton	1
Weight	1
Weight Per each	1

Uses, Certifications, and Standards

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