



ELLIOTT ELECTRIC SUPPLY

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

3705 Lee Street
71302-0000, LA Alexandria
Phone: 318-445-1336
Fax: 318-445-8356



ICN4S5490C2LSG F54T5HO 120-277V W/Leads

Advance By Signify

Catalog Number	ICN4S5490C2LSG
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	2.0 (lbs/each)
Product Category	Electronic Linear Fluorescent

Features

Ballast Factor	1
Lamp Type	T5
Number of Lamps	4
Power Factor	0.98
start type	Programmed Start
total harmonic distortion	10
Voltage Rating	120-277
Wattage	54
Wire Type	SOLID

Material, Color, and Finish

Housing Material	Metal
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Dimensions and Weight

Height	4.65
Width	6.69



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Descriptions

Description	F54T5HO 120-277V W/LEADS
extra long description	ADV 209361 ELE BALLAST (4) F54T5HO
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 (4) F54T5HO 120-277V
Special Features	UL, CSA, RoHS

Manufacturer Information

Brand	Signify Electronics
GTIN	00781087047866
Manufacturers Part Number	209361
UPC	781087047866

Taxonomies, Classifications, and Categories

Category Description	ELECTRONIC BALLAST
Type	Electronic Fluorescent

Packaging

Carton	1
Package	6
Weight Per each	2

Uses, Certifications, and Standards

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