

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



ICF2S13H1LD35M 13W 120-277V Bal Advance By Signify

Catalog Number	ICF2S13H1LD35M
Manufacturer	Advance By Signify
Description	The Smart Choice For Maximum Flexibility Reduces Sku Requirements and Inventory Costs; Enhances Wiring Accuracy and Ease Of Assembly/Installation; Eliminates Interference With Infrared Systems, Anti-Theft Devices, or Other Electronic Equipment Offering Maximum Versatility, The Philips Advance Family Of Smartmate Ballasts For 4-Pin Compact Fluorescent Lamps Drive A Broad Range Of Quad and Triple-Tube, Circline,
	2D, and Long Twin-Tube Lamps. Smartmate Ballasts' Energy Efficient Design, Compact and Lightweight
Weight per unit	0.3800 (lbs/each)
Product Category	Electronic Compact Fluorescent
ntures	
average life	43800
Ballast Factor	1
Ballast Type	eFluo Fix
dimmable	Non Dimmoble
input frequency	
Number of Lamps	2
Power Factor	0.98
nensions and Weight	
Height	3.86
Width	9.45
scriptions	
Description	13W 120-277V BAL
extra long description	ADV 513010 ELE BALLAST (2) 13W CFL
Long Description	The smart choice for maximum flexibility Reduces SKU requirements and inventory costs; Enhances wiring accuracy and ease of assembly/installation; Eliminates interference with infrared systems, anti-theft devices, or other electronic equipment Offering maximum versatility, the Philips Advance family of SmartMate ballasts for 4-pin compact fluorescent lamp drive a broad range of quad and triple-tube, circline, 2D, and lor twin-tube lamps. SmartMate ballasts' energy efficient design, compact and lightweight
Product Type	Ele Ballast (2) 13W CFL (4-Pin) 120-277V
Special Features	Certifications are UL, ISO, FCC



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Manufacturer Inform

Brand	Advance	
GTIN	00781087102916	
Manufacturers Part Number	513010	
UPC	781087102916	

Taxonomies, Classifications, and Categories

Category Description	ELECTRONIC BALLAST
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Packaging

Carton	1
Package	20
Weight Per each	0.38

Uses, Certifications, and Standards

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