

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





Product Type

P80222830K 7" Led Round Flush Mount 30K W/T24 & Hardware Progress Lighting

Catalog Number	P80222830K				
Manufacturer	Progress Lighting				
Description	The P8022 Delivers A Solution For Flush Mount and Recessed Applications, For Both Residential and Commercial Markets. In Addition, The P8022 Is Wet Located, Title 24 - JA8 - 2016 and Is A Cost Effective Solution For Fire Rated Application. The P8022 Luminaire Unites Performance, Cost and Safety Benefits. White Finish.				
Weight per unit	1.7 (lbs/each)				
Product Category	Lighting				
Features					
Lamp Included	Yes				
Lamp Type	LED				
Material	Die-Cast Aluminum				
Number of Lamps	1				
Voltage Rating	120				
Wattage	17				
Material, Color, and Finish					
Color	White				
Finish	Painted				
Style	Modern:Transitional				
Dimensions and Weight					
Height	1.1875				
Length	7.25				
Width	7.25				
Descriptions					
Description	7" LED ROUND FLUSH MOUNT 30K W/T24 & HARDWARE				
extra long description	PROG P8022-28-30K 7in Round LED Flu				
Long Description	The P8022 delivers a solution for flush mount and recessed applications, for both residential and commercial markets. In addition, the P8022 is wet located, Title 24 - JA8 - 2016 and is a cost effective solution for fire rated application. The P8022 luminaire unites performance, cost and safety benefits. White finish.				

7IN Round Led Flush Mount WH



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

Vlanu	tactui	rer	Intor	mat	ion
_	-				

Brand	Progress Lighting
GTIN	00785247210664
Manufacturers Part Number	P8022-28-30K
UPC	785247210664

Taxonomies, Classifications, and Categories

Packaging

33	
Carton	1
Weight Per each	1.68

Uses, Certifications, and Standards

Frequency Rating	60
standard	FCC Title 47, Part 15, Class B