



Project/Job Name:

Location:

Fixture Type:

Notes:

**S18803** - LED Retrofit Downlight; 7.5/10.5/14.5 Wattage Selectable; CCT and Lumens Selectable; 120 Volt; ColorQuick and PowerQuick Technology; Square; White Finish

- Wattage Selectable
- CCT Selectable
- Has Driver



## ELECTRICAL

Technology:	LED
Watts:	7.5W/10.5W/14.5W
Volts:	120V
Lumens:	750L/1050L/1300L
CRI:	90
CCT (Kelvins):	2700K/3000K/3500K/4000K/5000K
Beam Spread :	90
Hours Rated:	50000
Dimmable:	Yes-Dimmable
Dimmable Down To %:	100 to 10 percent
Dimming Type :	Triac
Incandescent Equivalent :	100W
Operating Temperature :	-20C (-4F) to +40C (+104F)
Replaceable Light Source :	No
Number of LEDs :	28
Connection:	Connector or Adapter
Power Factor :	0.9
Warranty:	5 Year Limited - Fixtures

## PACKAGING

Each UPC:	045923188039
Each Quantity:	1
Each Dimensions:	7.60 x 3.35 x 8.46
Case UPC:	10045923188036
Case Quantity:	8
Case Dimensions:	15.94 x 14.37 x 9.25

## INFO

Includes:	E26 Adapter included (S9001)
-----------	------------------------------

## PHYSICAL

Finish:	White
Lens Finish:	Frost
Lens Material:	Polycarbonate (PC)
Finish Family:	White
Dimensions:	L:7.13" W:7.13" H:3.37"
Weight (Lbs.):	0.81
Material:	Aluminum ADC12

## COMPLIANCE

Safety Listing:	cETLus - Listed
Location Rating:	Wet
Indoor/Outdoor:	Indoor
Energy Star Qualified:	Yes
Energy Star Unique ID:	ESID-2617828
Energy Star Lamp Category:	Downlight Solid State Retrofit
UL/ETL Standard:	ANSI/UL 1598C; ANSI/UL 1993; CSA-C22.2 No. 250.1; CSA-C22.2 No. 1993
CA Prop 65:	Lead
FCC Compliant:	Yes
RoHS Compliant:	Yes
SDS Class:	LED_Fixture
Restrictions:	No Restrictions

**ACCESSORIES**

---

**80-2676**

Pressure Bracket; Set of two for 5in. 6in. recessed down light retrofits

**80-982**

5 Inch Recessed Can; For New Construction

**80-983**

5 Inch Recessed Can; For Remodeling

**S8999**

GU24 Socket Adapter For Recessed Down Light

**S9000**

GU10 Socket Adapter For Recessed Down Light

**S9540**

5" Recessed Can; For New Construction

**S9541**

5" Recessed Can; For Remodeling