



Project/Job Name: _____

Location: _____

Fixture Type: _____

Notes: _____

S11876 - 10 Watt; LED Direct Wire Downlight; Edge-lit; 4 inch; CCT Selectable; 120 volt; Dimmable; Square; Remote Driver; Black Finish

- Air Tight
- IC Rated
- CCT Selectable



ELECTRICAL

Technology:	LED
Watts:	10W
Volts:	120V
Lumens:	650L
CRI:	90
Rg Value :	51
CCT (Kelvins):	2700K/3000K/3500K/4000K/5000K
Color Description:	Warm to Cool White
Beam Spread :	108
Hours Rated:	50000
Dimmable:	Yes-Dimmable
Dimmable Down To %:	100 to 10 percent
Dimming Type :	Phase cut
Incandescent Equivalent :	45W
Operating Temperature :	-20C (-4F) to +45C (+113F)
Replaceable Light Source :	No
Number of LEDs :	48
Connection:	Direct Wired
THD:	<20%
Power Factor :	>0.9
Warranty:	5 Year Limited - Fixtures

PACKAGING

Each UPC:	045923311413
Each Quantity:	1
Each Dimensions:	6.65 x 2.36 x 5.39
Case UPC:	10045923311410
Case Quantity:	12
Case Dimensions:	15.55 x 13.78 x 6.38

PHYSICAL

Finish:	Black
Lens Finish:	Frost
Lens Material:	Poly methyl methacrylate (PMMA)
Finish Family:	Black
Dimensions:	L:4.72" W:4.72" H:0.90"
Weight (Lbs.):	0.77
Material:	Aluminum

COMPLIANCE

Safety Listing:	cETLus - Listed
Location Rating:	Wet
Indoor/Outdoor:	Indoor; Outdoor
Energy Star Qualified:	Yes
Energy Star Unique ID:	ESID-2732796
Energy Star Lamp Category:	Downlight Recessed
UL/ETL Standard:	UL 1598; CSA-C22.2 No. 250.0
CA Prop 65:	Lead
FCC Compliant:	Yes
IP Rating:	IP20
RoHS Compliant:	Yes
SDS Class:	LED_Lamp
Restrictions:	No Restrictions

ACCESSORIES

	80-943	New Construction Mounting Plate with Hanger Bars for T-Grid or Stud/ Joist mounting of 4-inch Recessed Downlights; Up to 4.25-inch hole diameter
	80-949	6 FOOT REMOTE DRIVER 1-PIN EXT
	80-950	New Construction Mounting Plate for Stud/ Joist mounting of 4-inch Recessed Downlights; Up to 4.563-inch hole diameter
	80-973	Emergency Driver Enclosure; For use with S8000 and S8002
	80-987	Emergency Remote Test Switch; Single Gang Plate; White Finish
	86-216	Temporary work light; LED; For use with remote drivers; Low voltage 10W/12W/24W; 3000K; 12 Volts
	S8000	5 Watt LED Emergency Driver; 120-277 Volts
	S8002	10 Watt LED Emergency Driver; 120-277 Volt