



SP2674
Architectural Recessed Downlight
With 2x2 Lay-In Mounting Pan
100W ICETRON Induction Lamp

Specifications

Mounting Pan: Nominal 2 X 2 pan, 20 gauge (.036") C.R.S. Finished matte black baked. Suitable for lay-in tee bar ceiling. Feed thru junction box maximum of 8 number 12 AWG branch circuit conductors suitable for at least 60°C permitted in box. See finish note.

Reflector: Spun aluminum .040" thick polished to specular finish, anodized and sealed. Compound arc reflector to produce a wide distribution with efficient cut-off pattern.

Lens: 3/16" flat, clear tempered glass lens. Gasket between lens reflector and mounting pan, seals optical chamber from contamination

Reflector Top: Spun aluminum .063" thick. Gasket between top and reflector seals optical chamber from contamination.

Ballast: SYLVANIA QUICTRONIC® induction high frequency electronic ballast 120V—277V. See ordering information.

Lamp: SYLVANIA ICETRON® lamp from OSRAM SYLVANIA Inductively coupled electrodeless fluorescent lamp with average rated life 100,000 hours. See ordering information.

Finish: Detergent cleaned, and finished with chip resistant TGIC powder urethane polyester coating, electrostatic applied and baked.

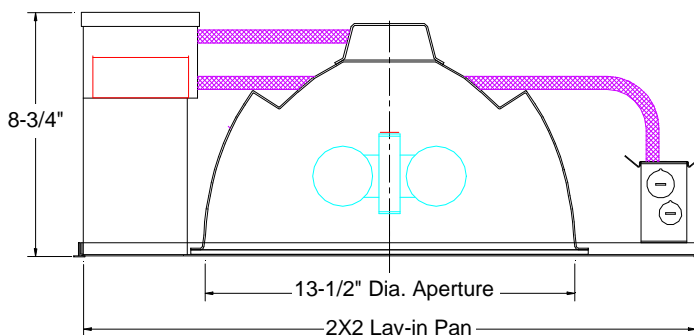
Labels: U/L I.B.E.W. labeled; surface mount suitable for damp location.

Photometric Information: Contact factory.

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SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE



ICETRON® Lamp & Ballast System

ORDERING INFORMATION

Catalog No.	Lamp	Ballast	Color Temp	Voltage Range	System Lumens
SP2674A	ICE/100W	ICE/100W	3500K	120V—277V	8000
SP2674B	ICE/100W	ICE/100W	4100K	120V—277V	8000
SP2674C	ICE/100W	ICE/100W	5000K	120V—277V	7600
SP2674D	ICE/100W	ICE/150W	3500K	120V—277V	11000
SP2674E	ICE/100W	ICE/150W	4100K	120V—277V	11000
SP2674F	ICE/100W	ICE/150W	5000K	120V—277V	11000

