



## Five Minute Installation Wall Pack

### EZ5 Mounting System

For Surface Power Supply Installations  
Sylvania ICETRON Induction Lamp With Average  
Rated Life of 100,000 Hours

### Specifications

**Housing:** Die cast aluminum housing and door powder coat finished architectural bronze (contact factory for other colors). Stippled one piece aluminum reflector (contact factory for photometric information). Hinged door frame with two captive lock-up screws, one-piece silicone self-attaching door sealing gasket, borosilicate glass refractor.

**Ballast:** SYLVANIA QUICTRONIC® induction high frequency electronic ballast. 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.

**Labels:** U/L, CU/L listed suitable for wet location. I.B.E.W. labeled.

**Ambient Temperature:** Maximum 115°F.

ICETRON is a trademark and product of OSRAM SYLVANIA Inc.  
QUICTRONIC is a registered trademark of OSRAM GmbH, used under license.

SYLVANIA is a registered trademark of OSRAM SYLVANIA Inc.

*SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE*



**Surface Mount Power Supply:** Factory installed 12 gauge steel wall mounting brackets with 4 keyhole slots, finished same as housing. Cardboard template for locating mounting brackets. Factory installed junction splice box, tapped for either 1/2" or 3/4" (must specify) liquid-tight connector suitable for wet location.

Mark wall with supplied template.

Start fasteners in wall.



Hang wall pack using keyed slots.

Secure fixture to wall.

Connect wall pack to external j-box.



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#### ORDERING INFORMATION / Surface Mounted Junction Box Mounting System

Catalog No.	Lamp	Ballast	Color Temp	Voltage Range	System Lumens
WPI335S	ICE/70W	ICE/100W	3500K	120V—277V	6200
WPI341S	ICE/70W	ICE/100W	4100K	120V—277V	6200
WPI350S	ICE/70W	ICE/100W	5000K	120V—277V	5950
WPI435S	ICE/100W	ICE/100W	3500K	120V—277V	8000
WPI441S	ICE/100W	ICE/100W	4100K	120V—277V	8000
WPI450S	ICE/100W	ICE/100W	5000K	120V—277V	7600
WPI535S	ICE/100W	ICE/150W	3500K	120V—277V	11000
WPI541S	ICE/100W	ICE/150W	4100K	120V—277V	11000
WPI550S	ICE/100W	ICE/150W	5000K	120V—277V	11000

Suffix Cat.# With	Accessories
PC1	Photo Control 120 Volt
PC2	Photo Control 208-277 Volt
WGP2	Wire Guard



ICETRON® Lamp & Ballast System

#### Dimensions

