

VAPOR TIGHT

LED VAPOR TIGHT LUMINAIRE

Installation Guide



WARNING

THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLIANCE INSTALLATION CODE BY A PERSON FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.

Items List:

- Vapor Tight Fixture with Lens & 5-6 ft. power cable
- 2 Mounting Brackets
 - *Alluminum or Stainless Steel*
- Sensor Manual (If package includes occupancy sensor accessory)
- 5-6ft Control Cable (If package includes occupancy sensor accessory)

Instructions

- 1.) Read all warnings in this guide and on the fixture itself before attempting installation.
- 2.) Install fixture in accordance with the local electrical code.
- 3.) Programming - Sensor Manual included to allow modifications to the sensor parameters.

Electrical Information

MODEL	INPUT VOLTAGE (VAC)	FREQUENCY (HZ)	INPUT CURRENT Max. (A)	INPUT POWER
DRA-34-4	120-240 277 VAC	50/60	0.28	34

Wiring:

Power cable is nominally 5-6 ft. long, with flying leads (black-AC, white-Neutral, green-Ground).

Control cable 2 conductor comes with flying leads (0-10V Output, Red 0-10 V Power & Black SIGNAL GROUND RETURN (dims other lights from single sensor)).

Optional Occupancy Sensor



Wiring Identifier - Power Cable

Flying Leads	Function
BLACK (AC out)	Live
WHITE (AC out)	Neutral
GREEN	Ground

Wiring Identifier - Sensor

Flying Leads	Function
BLACK (AC out)	0-10 V Power
RED (AC out)	Signal Ground Return

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