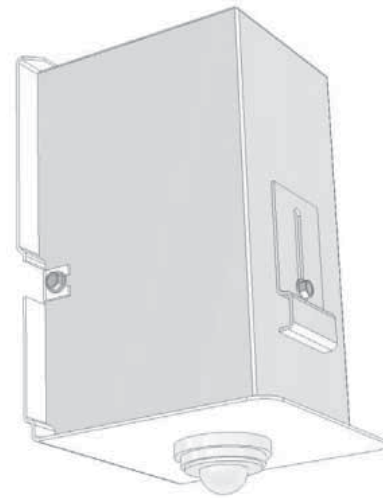
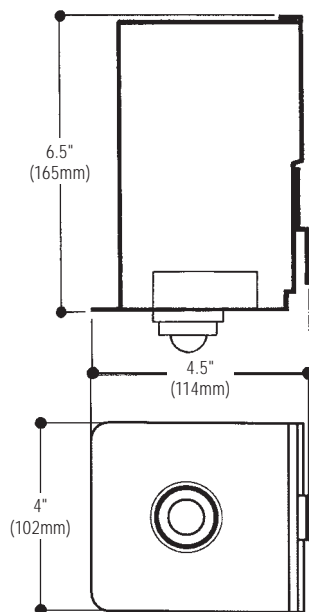
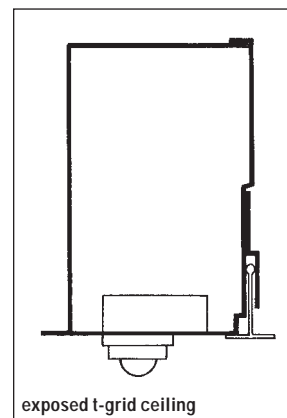




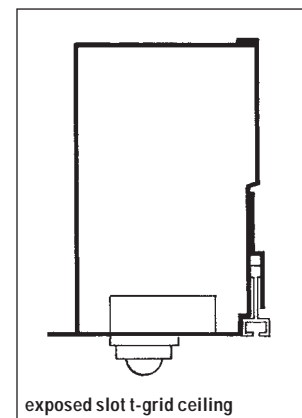
Dimensions



Mounting Methods



exposed t-grid ceiling



exposed slot t-grid ceiling

Features

- Can accommodate most manufacturers light or occupancy sensor switch
- Line or low voltage
- Fits standard or slot grid ceiling systems
- Plug-in connection to mating fixture (ordered separately)
- Secures to ceiling "T" (Standard or Slot Grid)
- Ceiling tile hold-down
- 18 gauge steel fascia
- Mates with 2' x 2' and 2' x 4' recessed fixture products:

Alter Classic (QVS)	Paralyte (PLA)
Alter High Efficiency (QHE)	Prismalyte (PRA)
Alter Louver (QVS-LV)	Specplus (SPS)
Deepcel (DPA/S)	Video Teleconference (VTs)
HP90 (H9)	Vision Smart 2' x 2' (VPA/S VRA/S)
Mini-Beam HP (MBS)	n/a 1' x 4' models
	Vision Smart 2' x 4' (VPA/S VRA/S)
	n/a 1' x 4' models

Job Information

Type:

Job Name:

Cat. No.:

Lamp(s):

Notes:

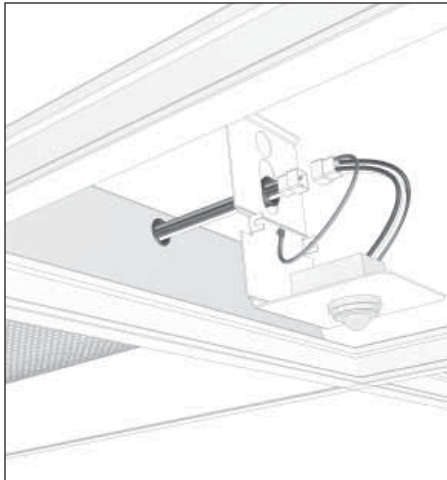
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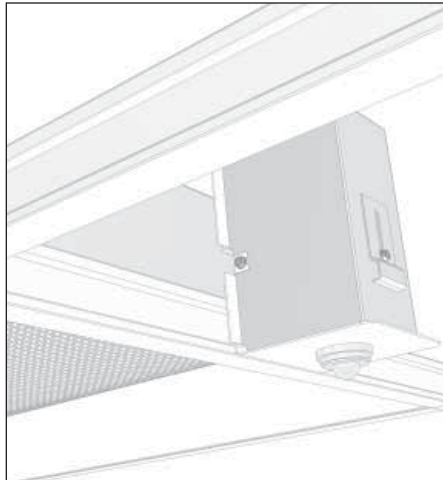
• Options/Accessories Folio U-OA20-10

www.canlyte.com

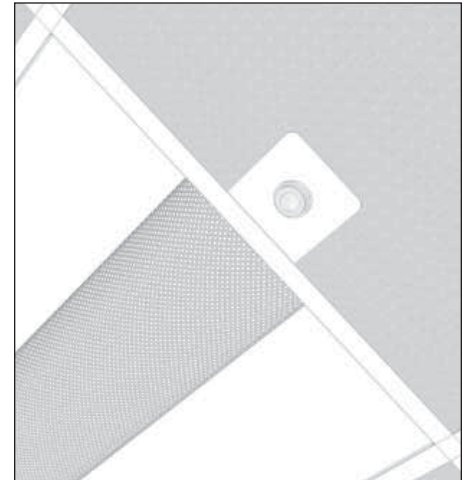
CFI FLUORESCENT



plug-in connection



mates with 2' x 2' / 2' x 4' recessed fixtures



completed installation

The ULM Module is an enclosure that will accommodate most manufacturers motion or daylight sensors in either line or low voltage. It is designed to interface and quick connect to most of our 2x4 and 2x2 recessed lighting fixtures.

The ULM Module creates the convenience of being able to build a motion or daylight sensor (produced by others) into any of our recessed fixtures eliminating the potential errors in how the sensors and fixtures are electrically connected.

NOTE:

Fixtures and ULM Modules are ordered as separate items. Sensors used and wiring of fixtures will be based on information provided by specifier.

Ordering Information

Ordering Information Explanation of Catalog Number: UL2F-WS1

UL	2	F	-	
UL Module	Fixture Width: 2 = 24"	Finish: F = Flat White		Power (Voltage) WS1 = 24VDC WS2 = 24VDC WS3 = 120-277VAC WS4 = 24VDC TR1 = 120V TR2 = 227V LU1 = 15VDC LU2 = 15VDC

*N/A for 1' x 4' model designs.

Catalog No.	Part No.	Manufacturer	Power
UL2F-TR1 UL2F-TR2	DSI Smart 120V DSI Smart 277V	Tridonic	120V 277V
UL2F-WS1 UL2F-WS2 UL2F-WS3 UL2F-WS4	FS205 FS305 FS255 FS405	Watt Stopper	24VDC 24VDC 120-277VAC 24VDC
UL2F-LU1 UL2F-LU2	C-R-M1-WH C-SR-M1-WH	Lutron	15VDC 15VDC

NOTE: Contact Sensor Manufacturer for additional information.
Contact factory (LOL) for other sensors you may want to use.

Specifications

Materials: 18 gauge cold rolled steel fascia.

Finish: Flat white.

Housing: 24 gauge galvanized steel.

Labels: I.B.E.W.

Job Information

Type: