

SQDL3 SQDL4



**Discontinued
limited stock available**

APPLICATION

The square canopy luminaire provides a wide and even symmetrical light distribution. Use for safety or security location of parking areas, walkways and underpasses.

FEATURES:

- Injection molded high impact UV stabilized prismatic polycarbonate lens.
- Cold rolled steel back plate and white polyester powder coated finish.
- Housing has silicone gaskets secure the seal between the lenses and the housing.
- Available tamper resistant screw as option.

MOUNTING:

- Wet locations for wall mount and covered ceiling applications.

LENS:

- Injection molded high impact UV stabilized prismatic polycarbonate lens.
- Polycarbonate lenses will protect the light source against abuse, such as severe impact and vandalism.

LAMP:

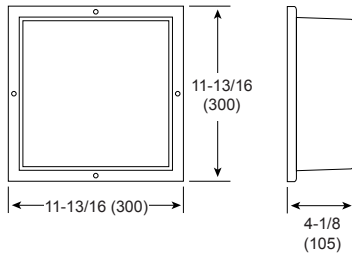
- Compact fluorescent lamp, 4-pin, single or double lamp option available.
- Lamp included.

ELECTRICAL:

- The compact fluorescent lamps use a multi-voltage (120-277V) electronic, programmed start and high power factor ballast.
- The compact fluorescent lamps use magnetic ballasts for 9W and 13W preheat lamps normal ballast factor 120V.

LISTING:

- UL/CUL listed.
- Suitable for wet location.
- ARRA compliant (optional).



Specifications: SQDL3

Depth: 4-1/8 (105)
Width: 8-1/2 (215)

Specifications: SQDL4

Depth: 4-1/8 (105)
Width: 11-13/16 (300)

All dimensions are in inches (millimeters).

CONFIGURATIONS

SQDL1	(1 or 2) CF9, (1 or 2) CF13, (1 or 2) CF18, (1 or 2) CF26 (1) CF32, (1 or 2) CF42
SQDL2	(1 or 2) CF13, (1 or 2) CF18, (1 or 2) CF26, (1 or 2) CF32, (1 or 2) CF42

ORDERING INFORMATION

EXAMPLE: SQDL3-1-26-DTT-UNV

MODEL	# OF LAMPS	LAMP TYPE ¹	LAMP SOURCE	VOLTAGE	OPTIONS
SQDL3 8-1/2" W. Housing	1	13 CF13, 4-Pin	DTT Double Twin Tube ² TRT Triple Tube ³	UNV 120-277V 120 120V 277 277V	TR Tamper Resistant Screw ARRA Assembled in USA for Buy American Act
	2	18 CF18, 4-Pin			
		26 CF26, 4-Pin			
		32 CF32, 4-Pin			
SQDL4 11-13/16" W. Housing		42 CF42, 4-Pin			

NOTES:

1. See lamp configuration table.
2. DTT: 13W, 18W and 26W
3. TRT: 26W, 32W and 42W