

Technical Data Sheet

LUNAR[®]

OS Series (opal smooth lens)



Description

These round, white, drum-shaped surface mounted fixtures using energy-saving compact fluorescent lamps can be used in a variety of indoor applications, such as apartment buildings, condominium units, and residential homes. Models include 1, 2 or 3 lamp 13W compact fluorescent twin tube and 1-lamp 22W circleline.



Construction

The housing is formed of 22-gauge steel, with keyhole mounting slots and wiring holes for easy installation and electrical connections.

Finish

The housing is finished in white baked enamel gloss paint.

Diffuser

The lens is opal acrylic injection-moulded with a smooth finish. It is held in place to the housing by three thumbscrews.

Electrical

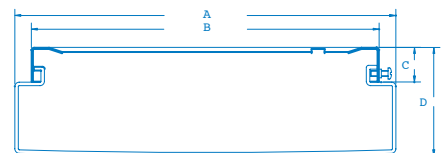
All models are CSA approved for indoor use only. All models are wired with UL listed or CSA approved normal power factor or high power factor class P ballasts for 120V, 60 Hz operation. Power supply connections must be made inside a junction box (not provided).

Options

Ballast upgrades and options are available, including other voltages or lamp combinations, upon request (contact factory).

Ordering Information

Model No	Lamp Info	Dimensions			
		A	B	C	D
Lunar-OS-1x13-120V	(1) 13 watt twin tube	11.000"	10.000"	0.875"	3.125"
Lunar-OS-2x13-120V	(2) 13 watt twin tube	11.000"	10.000"	0.875"	3.125"
Lunar-OS-3x13-120V	(3) 13 watt twin tube	14.000"	12.875"	0.625"	3.000"
Lunar-OS-1x22-120V	(1) 22 watt circleline	11.000"	10.000"	0.875"	3.125"



Options & Adders

-HPF High Power Factor ballast(s)



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