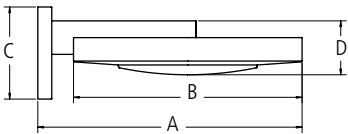


SPECIFICATIONS



Housing: Housing is 18-gauge spun steel with no visible hardware.
Lens: Drop diffuser is formed white opal acrylic. Drop perforated steel diffuser is also available. An internal dust shield between the lamps and the diffuser keeps dirt and debris from the diffuser and allows for easy cleaning. The dust shield is clear stippled acrylic for the opal acrylic lens or white opal acrylic for the perforated diffuser. Diffuser and internal dust shield are mechanically held in place. Dust cover is optional.

Optics: Biaxial lamps provide a wide beam spread and are available in two wattages. CFL lamps are available in three wattages and can be adjusted to vary the amount of direct illumination. Biaxial lamps will provide more even illumination of the diffuser compared to the CFL lamps.

Suspension: Wall mounted arm.

Electrical: Fluorescent ballasts are instant start, normal light output, high power factor, and sound rated A. Ballast factor varies between 0.85 and 0.98 depending on lamp wattage, number of lamps, and voltage.

Finish: Standard colors are available from color chart. Custom colors are available.

Certification: UL and CUL listed and IBEW labeled.

LAMP CONFIGURATIONS



SL20-2BX



SL20-4CFL

DIMENSIONAL DATA TABLE

Diameter	A	B	C	D
20"	23-5/8"	20-1/2"	8-1/4"	4-7/8"
	601	520	210	123

EXAMPLE

fixture series	lamps	lens	suspension type	finish	voltage	options
SL20 SL20	4/42CFL 4/32CFL 4/42CFL 2/27BX 2/39BX	DRA DRA-drop white opal acrylic lens DRP-drop white perforated metal diffuser	WMA WMA-wall mount arm	NAP NAP-natural aluminum paint (refer to color chart in Product Selection Guide for other standard colors) CC-custom color	120 120 277	DIM1 GLR-GLR fuse and HLR holder GMF-GMF slow blow fuse and holder DC-dust cover EM1-B70A or equal EM3-B100 or equal EM4-B60 or equal EM8-LP600 or equal DIM1-Advance Mark VII dimming DIM2-Advance Mark X dimming

Due to a program of continuous improvement, LAM Lighting reserves the right to make any variation in design or construction to the equipment described.

EMERGENCY POWER

Fixture Diameter	Lamps	Battery Location	Limitations
20	4/32	Remote	3-feet maximum remote distance
20	4/42	Remote	3-feet maximum remote distance
20	2/27	Integral	1 circuit (1 ballast) (EM1,3,4 only)
20	2/39	Integral	1 circuit (1 ballast) (EM1,3,4 only)

DIMMING

Fixture Diameter	Lamps	DIM1	DIM2
20	4/32	No	No
20	4/42	No	No
20	2/27	No	No
20	2/39	Yes	Yes

ORDER

project name: _____ type: _____ quantity: _____

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