

## <u>LeMans</u>

## SC-13400~SC-13411

Our LeMans fixtures are simple looking at first glance. But try to understand how they are put together and that simplicity kind of goes away. Their construction is actually significantly complex. Heavy bar stock framing on the sides provides the basis for attaching everything else to these units. Light comes from a lensed bulb mounted underneath a tall piece of plate glass. As that lamp shoots upward, it penetrates and spreads inside the glass plate producing very unique patterns within the 1/2" thick diffuser. LeMans is made with modular LEDs as well as screw-in medium base lamps.

## ~LeMans Series~

Chandelier: CH-13400~CH-13411

Pendant: PD-13400~PD-13421

Ceiling Mt: CL-13400~CL-13408

Wall Mt: SC-13400~SC-13411

Bollard: BL-13400~BL-13411

**Mounting:**Lightsmith fixtures mount to standard 4" octagon electrical boxes unless otherwise specified. All hardware and canopies supplied.

**Listing and Warranty:** Lightsmith fixtures are Underwriters Laboratories listed and carry a standard three year warranty against defects in materials and labor beginning at date of shipment.

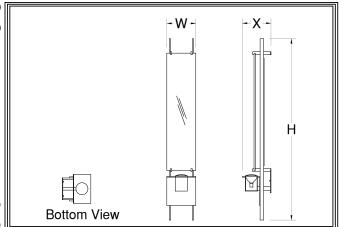


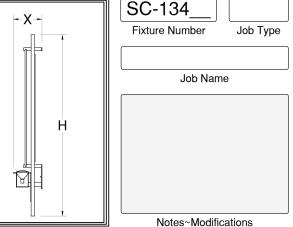






DIFFUSER (Example: BGA-ECH)





	Fixture Number	Dimensions	Lamping	Weight	Options
	SC-13404	10w x 60h x 10x	1-13wLLED (1410 lumens)	16 lbs	WLM
	SC-13410	12w x 75h x 12x	1-23wLLED (2790 lumens)	28 lbs	WLM
밀	│	14w x 90h x 14x	1-38wLLED (5734 lumens)	42 lbs	WLM
					REM,SPR**
		_	_		
F	<u>  S</u> C-13400	10w x 60h x 10x	1-60wA (800 lumens)	20 lbs	100P,WLM
SS	│ <u> </u>	12w x 75h x 12x	1-100wA (1740 lumens)	24 lbs	150P,WLM
	│	14w x 90h x 14x	1-150wA (2680 lumens)	38 lbs	250P,WLM
INCANDESCENT					
ك					
FLUORESCENT					
SCE					
爥					
لك			~Single Circuit Standard Wiring~		**All I ED Fixtures

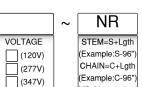
~Single Circuit Standard Wiring~ \*\*All LED Fixtures

DIFFUSER	BGA: Beige Alabaster Acrylic  NHA: Natural Horn Acrylic  WHA: White Alabaster Acrylic  HNA: Honey Alabaster Acrylic  WOA: White Opal Acrylic	GRA: Green Edge Acrylic EGA: Earth Green Acrylic DGA: Deep Gold Acrylic WOG: White Opal Glass CLG: Clear Glass	*Etched option creates a matte, non-glossy finish on one side of the diffuser. (Example:WOA-ECH)
	(SOLID BRASS FINISHES) PAINT	ED METAL FINISHES ALLIMINI IM FINIS	HES STAINLESS STEEL FIN

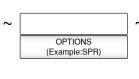
		SOLID	BRASS FINISHES		PAINTE	D METAL FINISHES		ALUMINUM FINISHES	STAIN	NLESS STEEL FINISHES
,	_	OOLID	BITAGOTINIONEO	_	(I All VII	DIVILIALITATIONES	_	ALGIVIII VOIVI II	OIA	ALLOG OTLLET INIOTILO
		ABB:	Antique Brass		DGP:	Dark Green	$  \cup  $	SAA: Satin Aluminum		NA
METAL FINISH		SBB:	Satin Brass		VGP:	Verde Green	$  \bigcirc$	SNA: Satin Nickel		
		PBB:	Polished Brass	C	CGP:	Charcoal Gray		PAA: Polished Aluminum		
		ANB:	Antique Nickel		MBP:	Medium Bronze	$\square$	BBA: Burnished Bronze		
		SNB:	Satin Nickel	$   \subset$	SBP:	Satin Black	$  \bigcirc$	RNA: Red Naval Bronze		
		PNB:	Polished Nickel		DBP:	Dark Bronze	$\square$	SGA: Satin Gold		
		AZB:	Antique Bronze		LBP:	Light Bronze	$  \bigcirc$	SBA: Satin Bronze		
		SZB:	Satin Bronze		MGP:	Medium Gold	$  \bigcirc$	ORA: Oil Rubbed Bronze		
		PZB:	Polished Bronze		SCP:	Sponged Copper	$  \bigcirc$	SCA: Satin Copper		
		CSB:	Custom Brass*		CSP:	Custom Paint*	$  \bigcirc$	CSA: Custom Aluminum*		

ge protector
16

~		~	
	METAL FINISH (Example: ABB)		



NR=Not required



MODIFICATIONS (Example:Custom Paint\*) Use "Notes" Box At Top To Explain Modifications

