

We reserve the right to revise the design or components of any product without notice.

Sabre Series

Wall, Ceiling or Pendant Mount
Fully Dimmable LED Luminaire
INDOOR

CATALOG #		TYPE
PROJECT/LOCATION		
APPROVED BY		

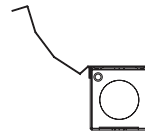
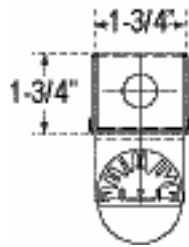
SPECIFICATIONS

- Housing: Extruded aluminum houses all wiring and components for ease of installation.
- Optional reflectors.
- Finished in White, Black, Bronze, Painted Natural Aluminum or Clear Anodized.
- Application: Cove Lighting, Store Fixture, Display, Stack Lighting, Under Cabinet.
- Mounting: Surface (Wall/Ceiling) or Pendant Mount.
- Compliance: Built to comply with U.S. and Canadian safety standards.

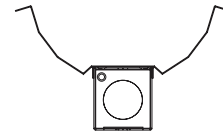


ARRA
Compliant

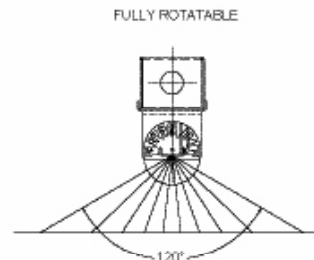
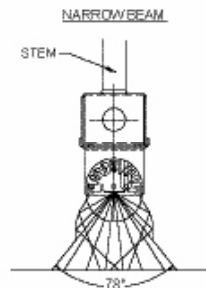
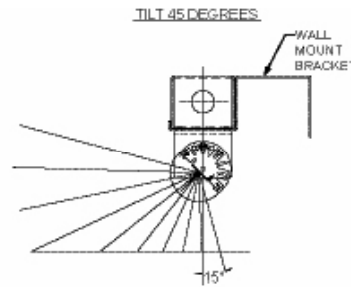
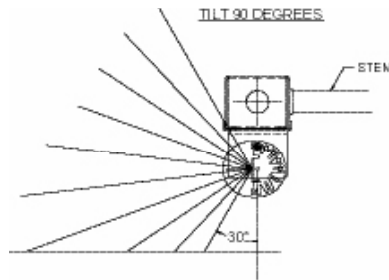
OPTIONS



Asymmetrical Reflector
(ASSY)



Symmetrical Reflector
(SYM)



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ORDERING GUIDE: Series Mounting Wattage/Initial Lmns Color Temp Voltage: Primary/Emergency Finish Options

SERIES

SB = Sabre Linear Series

LENGTH	WATTAGE	LUMENS
12 = 12"	15W LED	1500
24 = 24"	25W LED	2500
44 = 44"	50W LED	5000

CL = Custom Length

MOUNTING

CM = Ceiling Mount

WM = Wall Mount (2" Wide Bracket is Standard)

PEND = Pendant Mounting (2 Stems Required)

STEM LENGTH

ST12 = 12" Stem Length (1/2" Dia.)

ST24 = 24" Stem Length (1/2" Dia.)

STCR = Custom Stem Length (Specify Length)

VOLTAGE

EBU = Universal Volt (120-277v)

COLOR TEMPERATURE

2.7K = ±2700K range (115 Initial LPW)

3K = ±3000K range (120 Initial LPW)

3.5K = ±3500K range (125 Initial LPW)

4K = ±4000K range (132 Initial LPW)

5K = ±5000K range (140 Initial LPW)

FINISH

BK = Black Finish

BZ = Bronze Finish

CA = Clear Anodized

CC = Custom Color Finish

PNA = Painted Natural Aluminum

WH = White Finish—Standard

OPTIONS

BL = Dual Circuit for High/Low Light Level

CB = Custom Brackets — Specify Width & Height

D7 = 0-10V low-voltage LED Dimming
(100-30% Standard, Consult Factory for Other)

D8 = LED Dimming: Forward Phase — Triac
(Consult Factory, available 3rd quarter of 2013)

MSE = Motion Sensor External for LED
Specify Finish: White (WH) or Bronze (BZ)

SG = 10KA Surge Protection for LED fixtures
(meets ANSI spec C62.41.2)

REFLECTOR

ASSY = Asymmetrical Reflector

SYM = Symmetrical Reflector

EMERGENCY BATTERY OPTIONS

No onsite Emergency Power (AC or DC) is provided

Specify Fixture Voltage: 120V or 277V Power Feed

A=120V or B=277V

LED Emergency Battery

REL61 = Remote: LED 12W, ± 720 Lms (lota)

REL67 = Remote, Cold Weather: LED 23W,
± 1290 Lms (lota)

LED EMERGENCY CIRCUIT[Ⓢ]

Onsite Generator Power (AC) or Battery Power (DC)

is provided via separate circuit to the fixture

EC1A = (1) 5W LED for Line Voltage (120VAC)

EC2A = (1) 5W LED for Line Voltage (277VAC)

EC3A = (2) 5W LED for Line Voltage (120VAC)

EC4A = (2) 5W LED for Line Voltage (277VAC)

EC1D = (1) 5W LED for Low Voltage (12VDC)

EC2D = (1) 5W LED for Low Voltage (24VDC)

EC3D = (2) 5W LED for Low Voltage (12VDC)

EC4D = (2) 5W LED for Low Voltage (24VDC)

NOTES:

- Ⓢ Consult Factory for other Voltage

PATENT PENDING