Cone and Sphinx

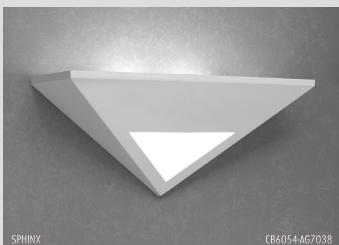
Features

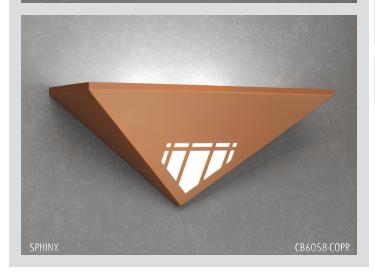
- 5 year product warranty
- ADA compliant (CB6054 and CB6058)
- Heavy gauge fabricated metal housing (CB6054 and CB6058)
- Heavy gauge spun trim rings (CB3456)
- Optional specialty diffuser materials available, including some Lumicor® recyclable resin materials (CB6054 and CB6058)
- 1/8" thick white acrylic diffuser with matte finish is standard, UV stable, UL-94 HB flame class rated
- Oven cured no VOC acrylic powder coat for painted finishes; oven cured low VOC clear coat on metal finishes
- Easy tool-less relamping
- Fluorescent or incandescent source
- MRI option enables use in magnetic resonance imaging (MRI) rooms (CB3456)
- High power factor electronic ballast (fluorescent)
- Mounts to standard electrical junction box (by others) with provided hardware
- XEM option requires replacement of junction box with proprietary junction box (included with XEM option). The XEM junction box is available as a ship-ahead component for rough-in if needed
- ETL listed to UL standards (US and Canada) for indoor damp locations.
 Not recommended for exterior applications

Suggested Variations

- Custom color or material (CB6054 and CB6058)
- Integrate accents and trim from other product designs
- Hand Painted Alabaster Alternative acrylic diffuser (CB6054 and CB6058)
- Custom window cutout or logo (CB6054 and CB6058)
- Add fluorescent dimming ballast (CB6054 and CB6058)
- Can be constructed of non-ferrous materials for use in magnetic resonance imaging (MRI) rooms (CB6054 and CB6058)
- Larger diffuser sizes available (CB3456)





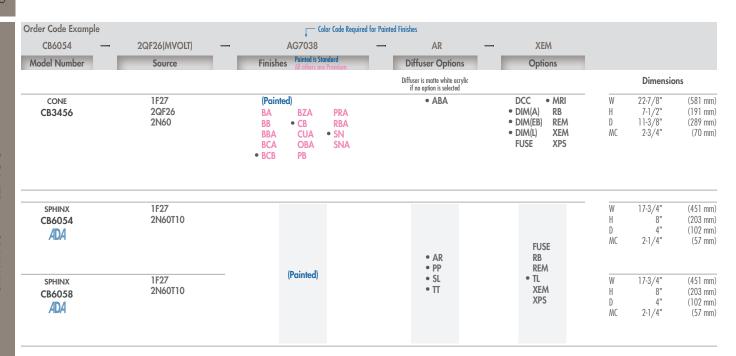




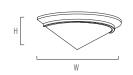


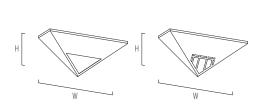






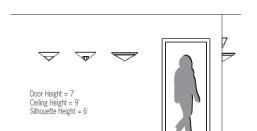
	Line Drawings							
Depth is measured from wall to front of fixture Mounting Center is measured from top of fixture to center of junction box								
W = Width	H = Height	D = Depth	MC = Mounting Center					
CONE CB3456								





SPHINX

CB6058



	Abbreviation Key
•	Indicated Finish or Option is not available with XPS

Source	(Voltage)
Specify Vo	oltage or MVOLT

MVOLT fixture ac	cepts 120 through 277 input voltage	
F27	27w long twin tube, 2G11 base, FLR	(MVOLT; 347V)
QF26	26w quad, 4-pin G24q-3 base, FLR	(MVOLT; 347V)
N60	60w A-19, medium base, INC	(120V)
N40T10	40w T-10, medium base, INC	(120V)
N60T10	60w T-10, medium base, INC	(120V)

Finishes (see inside back cover)

	(Painte	ed) Color Code Required - see c	olor chai	†
	BA	Brushed Aluminum	CUA	Brushed Copper Alternative
	BB	Brushed Brass	OBA	Oil-Rubbed Bronze Alternative
	BBA	Brushed Brass Alternative	PB	Polished Brass
	BCA	Brushed Chrome Alternative	PRA	Pewter Alternative
)	BCB	Brushed Chrome	RBA	Rustic Brass Alternative
	R7A	Brushad Bronza Alternativa	SN	Satin Nickel

SNA

Satin Nickel Alternative

Diffuser Options (see inside back cover)

Polished Chrome

	Dittuser is mat	te white	acryl	ic u	nless	other	dittuse	r optio	on is sele	cted
•	ABA		На	ınd	Pai	nted	Alabo	aster	Alterno	ative
_	A D				_	1.0		®		

• AR Arctic Crush Lumicor • PP Paper Leaf Lumicor® Silver Spun Lumicor® • SL • 11 Tiger Taipei Lumicor®

O	p	ti	0	n	!

• CB

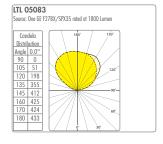
Options	
DCC	Damp clear coat for metal finishes
	(required for 5 year warranty when used in damp locations)
• DIM(A)	Advance Mark 10 fluorescent dimming, specify 120V or 277V, QF26 only
DIM(EB)	Lutron H3D EcoSystem digital link fluorescent dimming, QF26 only
DIM(L)	Lutron H3D 3-wire fluorescent dimming, QF26 only
FUSE	Fluorescent fusing, specify 120V or 277V
 MRI 	MRI room application, incandescent only
RB	Pre-ship recessed components (XEM junction box)
REM	Remote emergency battery pack for fluorescent, not available with 347V
• TL	Top lens, tempered prismatic glass, downwatt 2N60T10 to 2N40T10 Emergency battery pack mounted in provided recessed box for
XEM	fluorescent (replaces standard junction box), not available with 347V

XPS Express 10 day shipment

Photometrics and 3D Modeling

Complete BIM, Sketchup, and Photometric files for these models can be downloaded from www.visalighting.com

IES File Number	LER	Report
CB6054-1F27	50	05083
CB6058-1F27	50	05083



SPHINX

CB6054



FINISHES AND MATERIALS

800-788-VISA VisaLighting.com

Painted Finishes (standard)

Specify color code when ordering.

Individual paint and finish samples are available upon request. For additional information see VisaLighting.com/material-finishes

Acrylic Powder Coat



TW9016 Traffic White (RAL9016)



Cream (RAL9001)



Grey White (RAL9002)



JB9005 Jet Black (RAL9005)



AG7038 Agate Grey (RAL7038)



Heather



Cove Blue

Polyester Powder Coat



BSIL Blade Silver



GSIL Graphite Silver



GLIM Glimmer



SUNG Sungold



BRNZ Bronze



OBRZ Old Bronze



BMAT Bronze Matte



PB1035 Pearl Beige (RAL1035)



RUST Rust

Metal Finishes (premium options)

For accurate metal matching use BHMA standard or request finish samples. Individual paint and finish samples are available upon request. For additional information see VisaLighting.com/material-finishes



Brushed Aluminum



Brushed Brass (BHMA606)





BCA Brushed Chrome Alternative



ВСВ Brushed Chrome (BHMA626)



BSS **Brushed Stainless** Steel (BHMA630)



Brushed Copper



ΒZ Brushed Bronze (BHMA612)



BZA Brushed Bronze Alternative



Polished Chrome (BHMA625)



CUA Brushed Copper Alternative



GFA Grinder Finished

Aluminum



OBA Oil-Rubbed Bronze Alternative



ΡВ Polished Brass (BHMA605)



PRA Pewter Alternative



PSS Polished Stainless Steel (BHMA629)



RBA Rustic Brass Alternative



SF **Brushed Textured** Stainless Steel



SN Satin Nickel (BHMA619)



SNA Satin Nickel Alternative



Verdigris Patina over Copper

Other Materials (premium options)



CW Cherry Wood



NM Natural Mahogany



White Birch



ABA Hand-Painted Alabaster Alternative



Opal White Glass



Patterned Glass Diffuser



Glacier Ice Acrylic



Colored Acrylic

Orange Krush White Mist Acrylic Acrylic



Lumicor



AR Arctic Crush



Paper Leaf

BCG

Blue Crushed Glass



Tiger Taipei



OLIN Oyster Linen Acrylic



Silver Spun

