CB1853 SOLE™

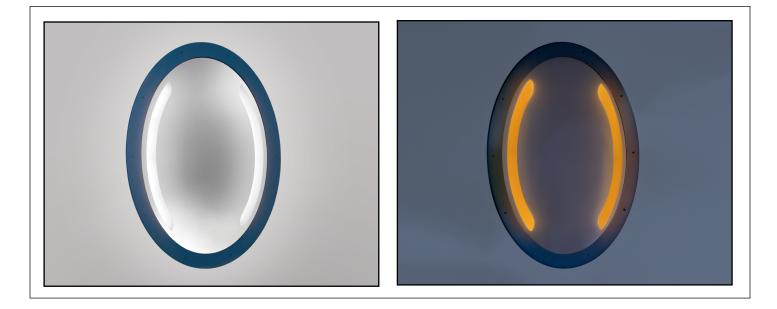
VISA LIGHTING

VisaLighting.com/products/Sole

Type:

Project:

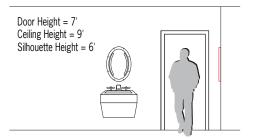
Location:



DIMENSIONS

W	23-7/8" (606 mm)	RD
H	33-7/8" (860 mm)	
RD	3-3/4" (95 mm)	H

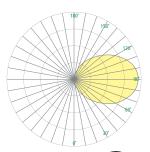
RELATIVE SCALE DRAWING



FEATURES

- Remote driver box is delivered wired and attached to the back of the LED assembly
- Recommend removing driver box from LED assembly and mounting in a remote location to allow servicing without disturbing mirror installation
- Optional amber LED Night Light
- IP65 rated for wash down applications
- IK10+ (100 joules) Impact resistant polycarbonate mirror
- Ligature resistant
- Heavy duty 5/16" machined aluminum frame
- Tamper resistant hardware
- Optional antimicrobial coating (no VOC) on mirror frame
- Scratch resistant coating for polycarbonate mirror surface; abrasion resilient silicone hard coating offering the ultimate level of scratch resistance
- No VOC powder coat paint
- ETL listed for wet locations. Not suited for exterior applications

PHOTOMETRICS





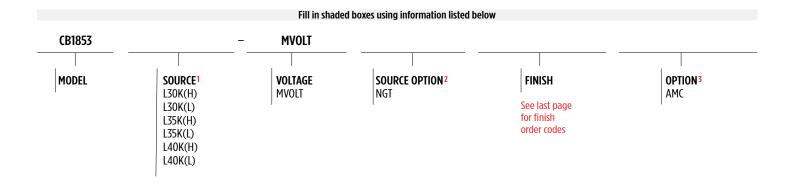




IP65

CB1853 SOLE (cont.)

VISA LIGHTING



SOURCE¹ (Select one)

Dimmable 0-10V to 1% Minimum 90CRI, within 3-step MacAdam

Source	ССТ	Delivered Lumens	Power/Watts		
L30K(H)	3000K	800	20		
L30K(L)	3000K	400	14		
L35K(H)	3500K	800	20		
L35K(L)	3500K	400	14		
L40K(H)	4000K	800	20		
L40K(L)	4000K	400	14		

-L output intended to deliver 20fc maintained iluminance at 24 inches from center of mirror face. Intended for users between ages 25-65.

-H output intended to deliver 40fc maintained illuminance at 24 inches from center of mirror face. Intended for users over age 65.

SOURCE OPTION²

		Delivered Lumens	Power/Watts
NGT	Night Light (amber LED) (non-dimming)	50	6

OPTION ³	
AMC	Antimicrobial coating (no VOC) for painted surfaces

MVOLT 120-277V, 50/60 Hz

LUMEN MAINTENANCE RATING

L80 (reported) > 60,000 hrs

CB1853 SOLE (cont.)



FRAMING DETAIL Distance between studs maximum: 16" Distance between studs minimum: 11-3/4" Center stud required for impact resistance 2" x 4" Wood furring 2" x 4" Wood furring

is installed after wall board

Cardboard template provided for cutting hole in wall

See Sole <u>field instructions</u> for 2" x 4" wood furring dimensions.

- Cardboard hole template provided with each mirror
- No parts required from Visa Lighting prior to installation of wall board. 2" x 4" wood furring is installed after cutting the hole in the wall for the LED assembly
- 2" x 4" wood furring must be installed as described, to achieve rated impact resistance and to avoid a safety hazard
- Remote driver box is delivered wired and attached to the back of the LED assembly
- Recommend removing driver box from LED assembly and mounting in a remote location to allow servicing without disturbing mirror installation

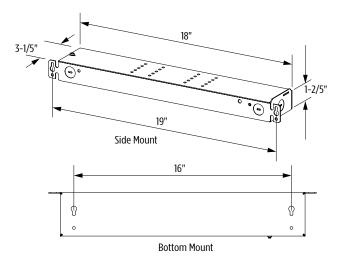
SOLE PRODUCT FAMILY

• CB1851

• CB1853

See <u>Visalighting.com/products/Sole</u> for more information

REMOTE DRIVER INFORMATION



Maximum Recommended Remote Wiring Distance from remote driver box to fixture

- 18AWG 50ft
- 16AWG 80ft
- 14AWG 130ft
- 12AWG 200ft • 10AWG – 330ft

CB1853 SOLE (cont.)



FINISHES

Specify color code when ordering. For accurate color matching, individual paint and finish samples are <u>available upon request</u>. For more information about our finishes visit <u>visalighting.com/finishes</u>

Powder Coat Paint Finishes (Standard)

AGGY	Agate Grey	ALGN	Alpine Green	BJBG	Baja Beige	BMAT	Bronze Matte	BRNZ	Bronze	BSIL	Blade Silver	CVBL	Cove Blue
DEOR	Deoro Gold	GLWT	Glacier White	GSIL	Graphite Siver	HRGR	Harbor Grey	JTBK	Jet Black	OCBL	Ocean Blue	SHGR	Shoreline Grey
SBGN	Sagebrush Green	SLGR	Slate Grey	SSTP	Sierra Taupe	TRCN	Terracotta Canyon	TRWT	Traffic White	VBLK	Velvet Black	VNRD	Vineyard Red

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