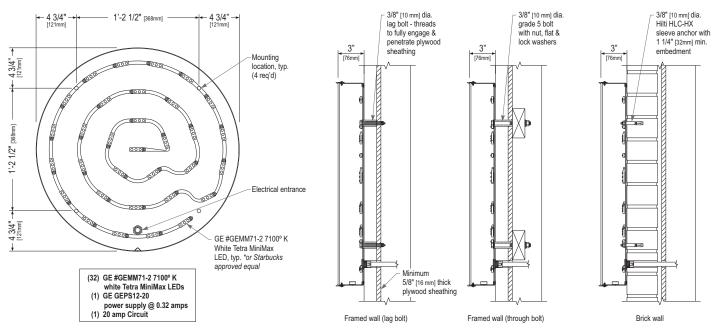


Front Elevation View

Right Side View



Illumination View & Mounting Locations

Section View at Installation Detail

Sign Specifications:

Cabinet:

- .063" [2mm] aluminum returns painted black to match RAL 7021M.
- Areas using black paint to match RAL 7021M shall have a max 20% gloss level, match sample.
- 1" [25mm] Black Jewelite trim.
- Back to be .090" [2mm] aluminum.
- 3/16" [3mm] #7328 white acrylic face with first surface applied 3M 3630-76 Holly Green vinyl. White siren to be weeded out of green vinyl.
- Interior aluminum surfaces of sign cabinet to be painted white with Lacryl Starbrite.
- All exposed fasteners painted black to match RAL 7021M.
- All fasteners used in the assembly of internal components shall be coated to prevent corrosion.
- Internal structure of cabinet shall be per approved shop drawings.
- Graphic elements are internally illuminated using GE Tetra MiniMax LED system or Starbucks approved equal.

Regulatory:

- Sign must meet all regulations in the National Electric Code as well as any local or state electrical codes.
- As per NEC 600.6, sign is equipped with a service disconnect
- Sign must be listed as an Electric Sign per Underwriters Laboratories UL48 and/or CSA and bear the appropriate UL, CUL or CSA relevant certification marks.
- Primary power by electrical contractor per NEC.







These Drawings and Specifications are confidential and shall remain the sole property of Starbucks Corporation, which is the owner of the copyright in this work. They shall not be reproduced (in whole or in part), shared with third parties or used in any manner on other projects or extensions to this project without the prior written consent of Starbucks Corporation.

This drawing is a Design Development Document. Site specific modifications made under the responsible charge of the Architect and/or Engineer-of-Record will be required prior to using this document for Bidding, Permitting, or Construction.

Size	Sq. Ft.1	Sq. Ft. ²	Volts	Amps
24" (610mm)	3.96	4.0	120	0.32

^{1:} Figured as illuminated center part



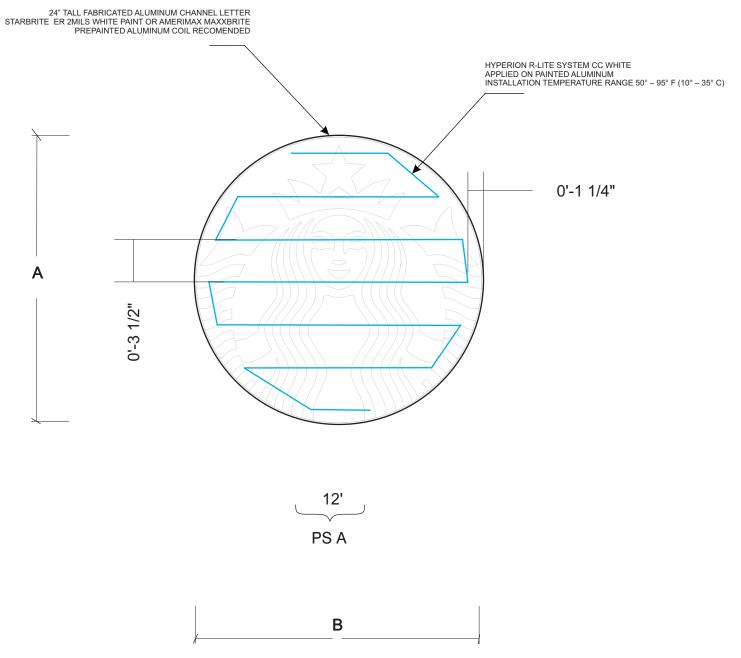
Design ID #13161-HW

Siren Logo Illuminated Wall Mount - 24in 610mm - High Wind Load Design

^{2:} Figured as complete signage

ID# 13161

NOTE: The Hyperion R-Lite™ strip is sold in 12.5ft & 25ft strips. direct illumination/face lit/ single face wall mount self - contained power supply remote power supply



NOTE: INDIVIDUAL FOOTAGE ARE ESTIMATES. ACTUAL LENGTHS MAY VARY. DO NOT PRECUT STRIPS. ALWAYS WORK FROM the R-Lite REEL to avoid shortages and unnecessary use of jumpers.

IMPORTANT! Required for ALL FIELD RETROFITS:

- 1.) Thoroughly Clean surface area with non-oil based solvent (409, alcohol or heptan).
- 2.) To ensure adhesion of LED strip to channel letter / cabinet place a support clamp across the LED strip every 4 inches. It is required that you utilize support clamps and / or use silicone adhesive across the LED strip every 4 inches. See page 1 of installation manual for detailed retrofit instructions.

INSTALLATION NOTE: PLEASE READ INSTALL MANUAL BEFORE INSTALLATION. IF YOU HAVE ANY QUESTIONS, PLEASE CONTACT YOUR SALES REPRESENTATIVE OR OUR CUSTOMER SUPPORT TEAM. 877-383-4032

NOTE: It is recommended to test one or more letters before installation for acceptable color and illumination.

IMPORTANT: When sending files for quotes all files must be in vector file format. Raster images, photos or bitmaps are not recommended due to low resolution and non-scalability which can have an affect on product selection, quantities, application and illumination. Prices and quantities are estimates which are subject to change based on raster images, photos or bitmap files.

Layouts/quotes/estimates are based upon Lumificient standards for typical usage. We utilize information that is provided to us, apply our standards, and provide you with layouts/quotes/estimates for the materials typically required to complete the project. Guidelines do not take into account individual preferences or end customer preferences. FINAL MATERIAL REQUIREMENTS ARE THE RESPONSIBILITY OF THE SIGN MANUFACTURER.

General Info						
Unit c Measu feet/incl			e Measure			
SIGN LE LETTER MAX LE	R HEIGHT (A): ENGTH (B): R DEPTH: TTER STROKE ITER STROKE:		610m 610m 76mn 0.0mi 0.00n	ım n-152mm m		
Power Requirements						
INPUT VOLTS: INPUT AMPERES: TOTAL WATTAGE:			120V 0.2 max 12 Watts			
HRL-W-24-Starbucks logo disk 13161 wall.cdr						
File	ile Quote# 40407					
No.	Revision / Issue			Date		
Material List						
		Unit Meas fee	sure M	Jnit of easure neter		
TOTAL L	INEAR FOOTA	AGE: 12	? ft 3	.66m		
HRLSB-6500 White HRLSB-HC Power Con HRLSB-JC JUMPER: HRLSB-24 Power Unit: HRLSB-24EU: Power L HRLSB-96 Power Unit: HRLSB-277 Power Uni		nector: 1 Jnit: 1	? ft 3	.66m		

Added Material List for Retrofits

HRLSB-SC

Customer Name and Address Starbucks Coffee Company 2401 Utah Avenue South 8th floor Seattle, WA 98134

Customer Contact

Katie O'Donnell

24" Starbucks Coffee Logo Disk SF 13161 - 24" (610 mm) Location / Store#

03/25/2011 1:8

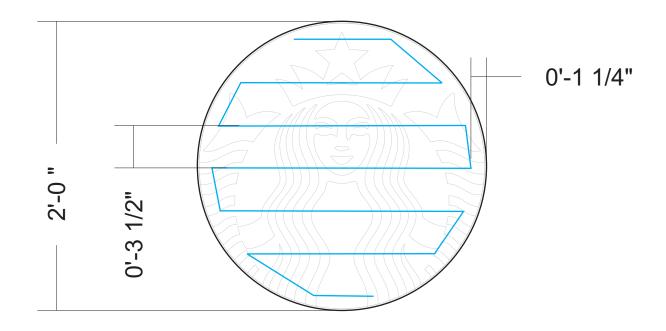


Lumificient 8752 Monticello Lane N. Maple Grove, MN 55369 Phone: (763) 424 3702 Fax: (763) 390 3135

Designed By:

24"

LeeAnn



Project

24" Starbucks Coffee Logo Disk SF

TAG 13161 - 24" (610 mm)

Location / Store#

XX

Date 03/25/2011

Scale 1:8

Sheet



Lumificient 8752 Monticello Lane N. Maple Grove, MN 55369 Phone: (763) 424 3702 Fax: (763) 390 3135

Designed By:

LeeAnn