












# Half Snowflurry



The Half Snow Flurry is a half-sized version of our popular LED Snow Flurry display. The Half Snow Flurry can be used as a one or two pieced display on your community's poles. Outlined with our premium LED rope light, the Half Snow Flurry is available in 9 unique colours and a popular choice where there is limited space or budget constraints. Combining this unit with the Half Snow Crystal on alternating poles providing a unique setting along main street

## LED Rope Light Colours

Pure White		Red	
Warm White		Orange	
Blue		Purple	
Green		Pink	
Yellow			

\*Contact sales rep for more information on rope light colours



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# Half Snowflurry



Height	54"	1372mm
Width	28.3"	719mm
Span	30.6"	777mm
Weight	20 lbs	9.1 kg
Power	45 w	120 v

## Materials

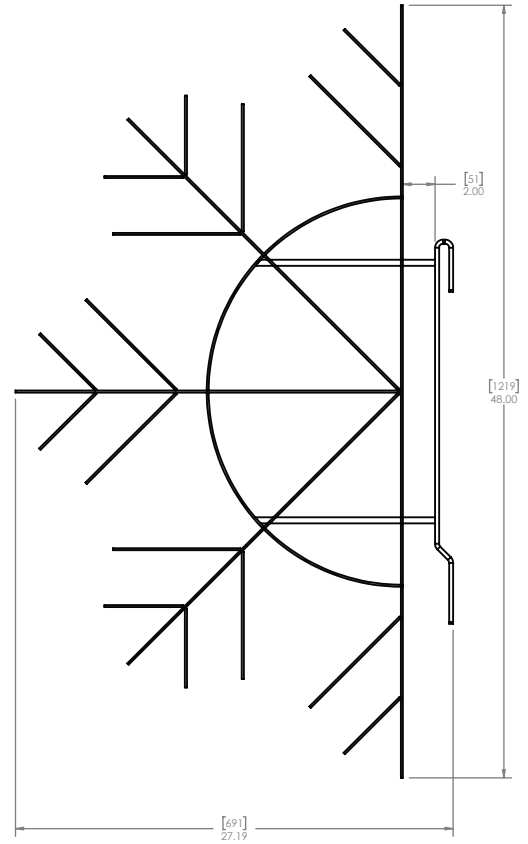
- Zinc Plated Steel Frame and Mounting Bracket For Maximum Rust Protection
- 1/2" Commercial Grade 120V LED Rope Light with 1" Diode Spacing
- All display items are equipped with 120 VAC plugs with adequate cabling for connection to duplex receptacle
- All Units are CSA Approved

## Finishes

- Powdercoated Steel Frame (White) and Mounting Bracket (Black)
- Rope Light Colour Options Include Warm White, Pure White, Blue, Green, Yellow, Red, Orange, Pink, and Purple
- Optional Colour Match Mounting Bracket
- Optional Wall Mount Application
- Optional Aluminum Frame

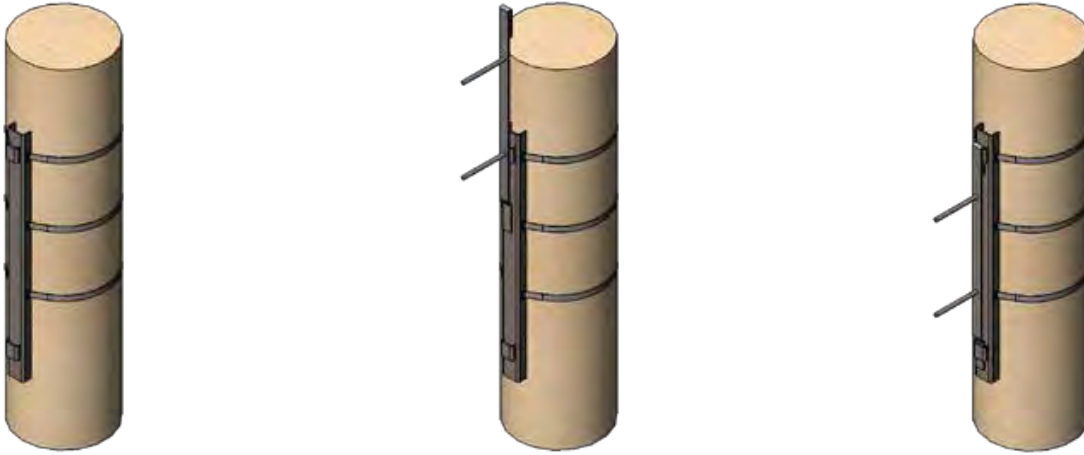
## To Specify

- Side Mount or Wall Mount
- Rope Light Colour
- Optional Colour Match Mounting Bracket
- Optional Aluminum Frame



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# Pole Plate

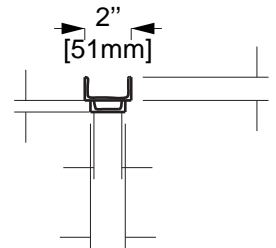
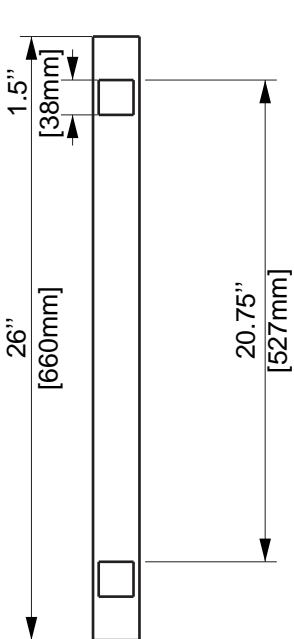


## Materials

- 2"x1"x1/8" A36 structural steel channel
- 1-1/2"x1/2"x1/8" A36 structural steel channel
- 5/8"wide 0.03 thick stainless steel banding two places

## Features

- Installation to be completed according to manufacturer's specifications
- Pole plate bracket is zinc plated and powdercoated for durability
- Pole plate bracket suitable for installation of permanent or temporary side mount pole display
- All dimensions are true and reflect manufacturer's specifications
- Not to scale drawing



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# Side-Mount LED Display Usage Guide

## General Requirements

1. Power requirements for LED displays are standard 120VAC (60 HZ, 1.25A).
2. Ground fault interrupter (GFI) protection should be provided on circuit or outlet.
3. Use only outdoor extension cords, such as type SOW, STW, SJOW or SJTW.

## Installation

1. Test all units prior to installation on poles. (New units are tested at our facility prior to shipping).
2. Secure mounting bracket (pole plate) (included) to pole using 5/8" stainless steel strapping with .03" thickness. Use 2-3 bands per mounting bracket (pole plate), depending on weight of display.
3. Insert display into mounting bracket (pole plate). Refer to installation instructions for more details.
4. Recommended clearance above roadway is 18' from bottom of display.
5. Recommended clearance above sidewalk is 9.5' from bottom of display.

## Storage

1. Power-wash displays to remove any road salt/grime prior to storage during off-season (strongly recommended).
2. Store displays indoors and away from direct sunlight in a dry environment.
3. Store displays hanging by mounting portion of frame or upright on the mounting portion of the frame
4. Do not stack items on top of displays, or store displays on top of each other.

## Maintenance/Care

1. Grasp plug and remove from receptacle or other outlet device. Do not unplug by pulling on the cord.
2. If no power to display unit, verify power supply, then check fuse in male plug under access cover.
3. Disconnect power before replacing fuse. Use only 5 Amps, 125 Volt fuse.
4. Carefully remove old fuse and replace fuse. Reinstall fuse cover.
5. Rope light fails in 3' sections (red and orange rope light fails in 5' sections). Should section failure occur, please refer to Classic Displays rope light repair instructions.

# Warranty

## Classic Displays Product Warranty

Classic Displays warrants to the original owner of a Classic Displays product for five (5) years from the date of substantial completion, that the product they receive will be free from defective workmanship and materials when subjected to proper and normal uses.

## Lighting Warranty

Classic Displays warrants to the original owner of a Classic Displays product for one (1) year on all LED lighting from the date of substantial completion, that the product they receive will be free from defective workmanship and materials when subjected to proper and normal uses.

## Limitations of Liability

Classic Displays shall not be liable for any consequential damages that products may receive through incorrect usage, rough handling, adverse environmental conditions, damage caused by the public or animals, or used in conjunction with materials harmful to products (i.e salt). Maintenance work is not considered a warranty issue.

## Insurance, Licenses, and Accreditation

- Classic Displays is registered with WSIB and remains in good standing
- Classic Displays is a member of ContractorCheck and ComplyWorks
- \$5,000,000.00 in Commercial General Liability Insurance is carried by Classic Displays

Classic Displays warrants that should defects occur with a Classic Displays product, the company herein recognizes that it will produce a replacement product and ship it to the original owner at no charge. In the event that defective materials are received, please advise us our office immediately to expedite replacement materials.

\* Acceptance of Merchandise: Claims of products that are lost or damaged in transit are the responsibility of the customer in reporting the claim. When accepting shipment, missing cartons or visible damage must be noted on delivery driver's bill of lading/receipt of delivery, and reported to our office. Claims must be filed with the delivering carrier as soon as possible or may result in refusal of claim by the carrier.

\*Product design and specifications are the intellectual property of Classic Displays and may not be recreated without Classic Displays written consent.



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