

## RAIL LED Signal Modules / Flashing Arrow

Project Name	
Quote No.	
Bid No.	
Date	

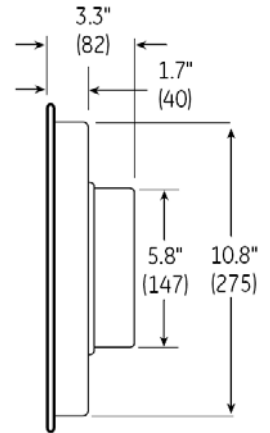
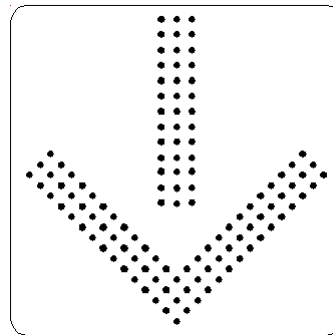
### 1

### Mechanical Outline : 12in (300mm)

Dimensions in inches. (mm) indicates metric equivalent

### Features

- Continuously flashing arrow
- High efficiency & long life LED light source
- Failure of single LED results in loss of light from only that LED
- UV stabilized shell
- Moisture and dust resistant
- Direct retrofit design
- High brightness LED's with wide view angle



### 2 Operating Specifications

Parameter	Rating
Operating Temperature	-40C (-40F) to +74C (165F)
Operating Voltage Range	8VAC to 16VAC (60Hz AC)
Power Factor (P.F.)	>90
Total Harmonic Distortion	<20%

All values are design or typical values when measured under laboratory conditions.

### 3 Product Information

Model No.	Symbol	Voltage (AC)		Power (W)	Dimensions	
		Typical			(in)	(mm)
LS6-WFA3-01B-5	3 Rows Flashing Arrow	10		8.0	12x12	300x300

#### Notes:

Notes:			
Verified by:	Normand Lemieux	Approved by:	
Date:	06-23-05	Date:	



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Publication No. BSS003 • R:11/12/2002 • "Lumination, LLC is a subsidiary of the General Electric Company.  
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