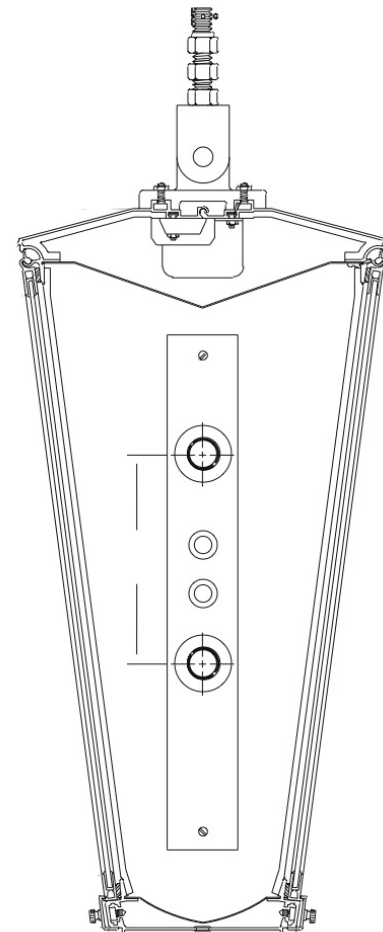
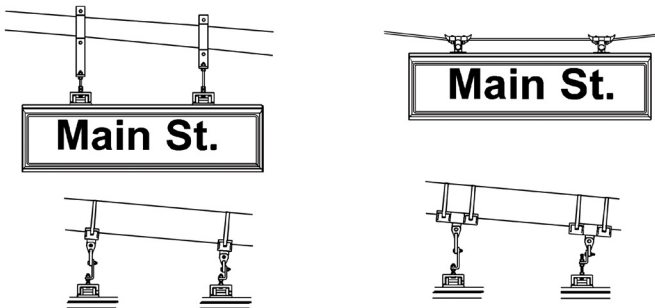




The NAIM Series was developed to satisfy the growing demand to update traffic intersection identification systems.

The NAIM Series has the visual performance to provide excellent target value with legibility at 500 feet, allowing approaching vehicles ample time for maneuvering at closing speeds to 45 m.p.h.

The sturdy extruded and cast aluminum body provides longer life and service when compared to formed sheet metal products.



- Available in both Fluorescent and LED
- 500' Legibility
- Windload dump feature
- Toolless entry for easy sign maintenance and repair

# Specifications

## Sign Panels

- Sign panels are .093 polycarbonate.
- Entire lens is framed and gasketed including a full length extruded aluminum hinge for straight line travel and positive positioning to provide sealing.
- Sign panels are also available in Retro Reflective materials.

## Lamp

- Each sign is supplied with one or two T8 or T12 cool white fluorescent lamps or LED Light Engine.

## Main Body

- Top and bottom panels are 6063-T5 extruded aluminum with a minimum wall thickness of .078".
- Top panels incorporate drip guards overhanging the panel face to offer protection from precipitation.
- Top and bottom pan are welded continuous to end castings to complete a weather-resistant seal.

## Mounting Assembly

- Fixture mounting blocks are designed to provide lateral adjustment on the fixture top panel.
- Hanging brackets are provided to enable leveling to either vertical or horizontal mast arms.
- Entire assembly enables fixture to swing on bronze bushing to reduce wind load factors on mast arm.

Product ID Model	No. of Lamps	Voltage	Lamp type	Face
NAIM	1, 2, 3, 4	120 standard	T12	S-Single Face, D- Double Face

Fixture length	Finish and Color	Mounting	Options
48"	NA- Natural aluminum (Std.)	MST- Mast arm (Std.)	PEC- Photo Elec Cell
72"	CC- Custom (please specify)	SWC- Span wire cable	PCR- Photo Cell receptacle only
96"		BUP- Back brace to fit upright pole	RR- Retro Reflective Film
30 x 72		DMS- Direct arm mount (single face only)	OV- Overlay Film
30 x 96		M-2- Side pole mount	
		DMS- Median pole mount	
		SSWL- less banding	
		DSWL- Less banding	

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