

Scoop Tunnel Visor

Minimizes Snow Buildup
12" Diameter



Cabinets
Controllers
Signals
Signs
Software
Specialty

Overview

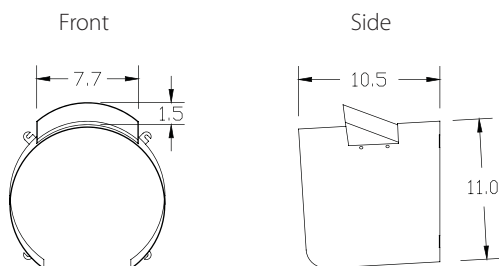
McCain's Scoop Tunnel Visors are an advanced visor model, that not only help resist against the buildup of snow on the face of the lens when cool LED signal modules are used in a signal head, but also increase signal visibility in sunlight while still allowing an unobstructed view for multiple lanes of approaching drivers and pedestrians. Fashioned from aluminum, and powder coated in your choice of colors - Federal yellow, signal green, black, or custom, the McCain Scoop Visor is designed to withstand snow build-up on signal lenses in colder climates. A louvered vent on top, coupled with an open bottom contribute to the increased vertical transfer of air across the face of the signal lens thereby increasing resistance to an accumulation of snow.

Standard Features

- Scoop channels wind across lens face
- Aluminum construction
- Twist-on mounting tabs
- 3° downward tilt

Part Number

M64249



Dimensions rounded to the nearest 0.1"

General Specifications

Dimensions:	12" D x 10.5" L Slot: 8"W x 4"Deep x 1.5"H
Degree of Tilt:	3° (down)
Material:	Type 3003 aluminum, very good corrosion resistance, 0.050" thick
Finishes:	Powder coated
Color(s):	Exterior: Federal yellow, signal green, black, or custom Interior: Flat black
Mounting:	Twist-on tabs
Shipping Weight:	1.7 lbs

Options

- Custom options available:
 - Length
 - Degree of tilt