

STAINLESS STEEL ROAD STUD Horizontal Cat's Eye

Code: VA-IN / VA-INP

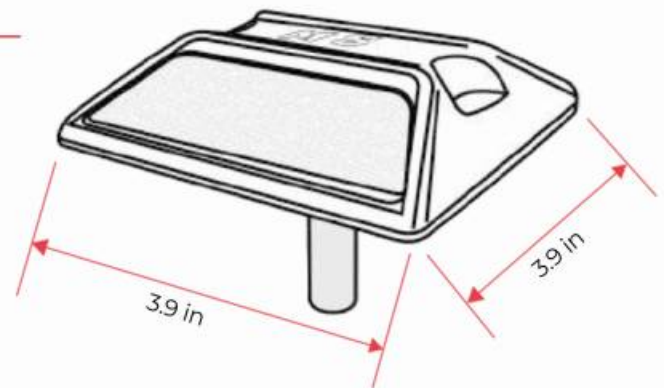
FEATURES



- The main feature is to quickly and effectively warn the delineation of road or route, above all, in humidity conditions.
- Help to reduce the accident rate in highways with RPM center lines; approximately 0.5 incidents per million vehicle kilometers.
- Ideal to set on streets, avenues and high speed tracks.
- High resistance to shocks and impacts.
- Option to have one or two reflective faces.
- Smooth body without cutting edges neither borders.
- Reflective material with base in methyl metha-crylate of high impact conformed by optical prisms of high retro-reflection.
- Bolt for a better floor fastening (optional).
- Colors of reflector: amber, white or red.

SPECIFICATIONS

Manufactured in	• Stainless Steel
Measurements	• Length: 3.9 in • Width: 3.9 in • Height: 0.8 in
Weight with Bolt	• .661 lbs
Weight without bolt	• .418 lbs
Fill	• Epoxy resin with silica sand load
Angle of inclination according to the base:	• 30°
Reflective surface per face	• 20 cm ² (3.1 in ²)



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Effective contact surface	• 100 cm ² (15.5 in ²)
Compressive Strength Maximum load	• 3,500 kg/cm ² (49781 lb/in ²)