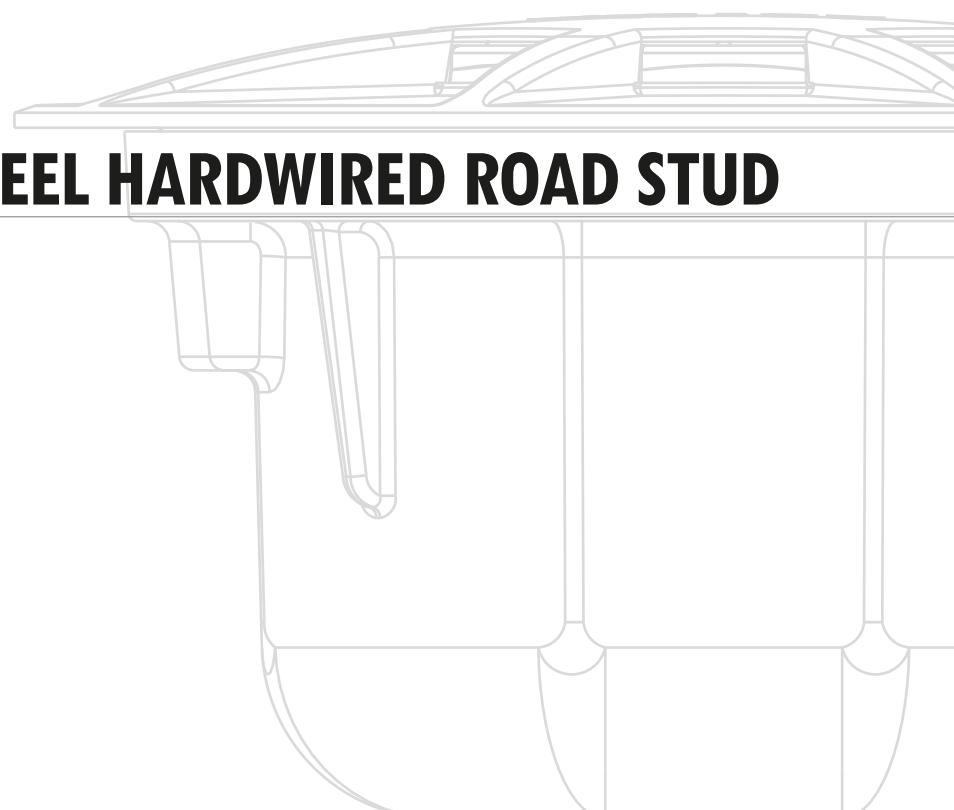


360° STAINLESS STEEL HARDWIRED ROAD STUD
YOUR SAFETY EYES



SR-70



360° STAINLESS STEEL HARDWIRED ROAD STUD

TECHNICAL FEATURES

- Ideal for airports and regular heavy vehicles traffic areas
- High mechanical resistance
- Ready for snow plough machines
- Robust construction, suitable for harsh conditions.
- 360° Lighting
- High brightness during day and night
- Wired system that can be powered by electric or solar energy
- Up to 1Km visibility distance due to high intensity LEDs

MODES OF OPERATION

Always On

*Other modes of operation like flashing or sequential are available with external controller

LED'S CONFIGURATION

Multidirectional

ELECTRICAL FEATURES

Power Supply: 12V DC or 24V DC

Current Consumption: 160 mA

Power Cable: Brown Wire (+) | Blue Wire (-)

Working Temperature: -25 °C to +85°C

OPTICAL FEATURES

LED's Quantity: 24 LEDs

LED's Type: 5mm

LED's Colour: White, Warm White, Red, Amber, Green, Blue

Viewing Angle: 15.°

MECHANICAL FEATURES

Dimensions: Ø190 x 107,7 mm

Weight: 3,5 Kg

Material: Bottom Part: Aluminum; Top Part: Hard stainless steel league with good corrosion resistance and polycarbonate window

Mechanical Resistance: 135 (160) Tons

Protection Index: IP68 and IK10

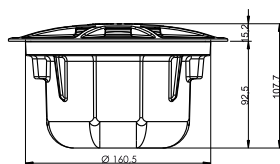
OTHER VERSIONS

SR-70 P

- Ultra brightness road stud with high power LEDs
- Up to 8 power LEDs (1W) with internal lens, providing a high light intensity
- Specially developed heat sink to increase LEDs lifetime

SR-70 RGB

- Road Stud with high brightness RGB LEDs
- Multiple colors in one piece



Dimensions: mm



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