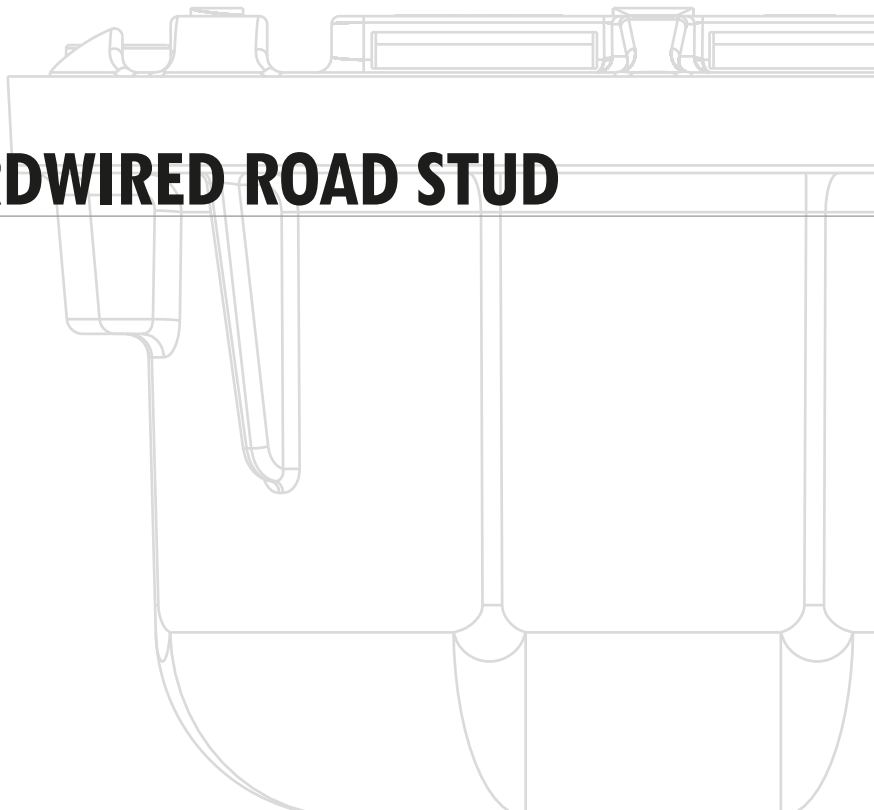


STAINLESS STEEL HARDWIRED ROAD STUD
YOUR SAFETY EYES



SR-48



STAINLESS STEEL HARDWIRED ROAD STUD

KEY FEATURES

- Robust construction, suitable for harsh conditions
- Snow plough resistant
- High brightness day or night
- Possibility of integration with control traffic devices
- Suitable for applications in roads, tunnels, parks and airports
- Communication protocol
- Hardwired system for solar powered or electrical
- Low maintenance
- Operation Mode: Always on, Flashing, Sequential

SPECIFICATIONS:

ELECTRICAL

Power Supply: 12Vdc or 24Vdc

Current Consumption: 160mA

OPTICAL

LEDs Number: 16 LEDs - 5mm

LEDs Colour: Amber, Red, White, Blue, Green

LEDs Configuration: Bi-directional - possibility of using different LED colors in each window

MECHANICAL

Dimensions: $\varnothing 160,5\text{mm} \times 100,5\text{mm}$

Weight: 2.9 Kg

Projection: 8.5mm

Minimum Installation Depth: 100mm

Bottom Part Material: Aluminium

Cap Material: Stainless Steel League

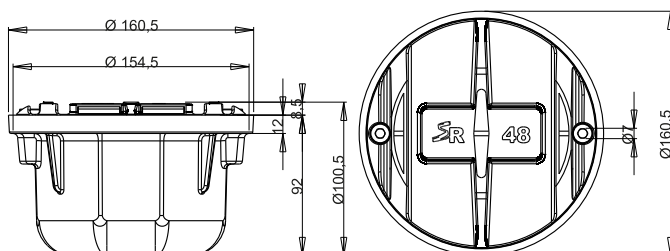
Mechanical Resistance: 90 Tons

Protection Index: IP68 and IK10

OTHER VERSIONS

SR-48P

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



Dimensions: mm



Quinta do Carreiro, Lote 9/14 - Frossos
4700-154 Braga - Portugal
TEL.: +351 253 300 440 | FAX: +351 253 300 449
E-MAIL: sernis@sernis.com | SITE: www.sernis.com