

SBIII



VERTICAL LIGHT ROAD STUDS

The **Vertical Light Road Studs** are specially developed to illuminate historic areas and pedestrian zones where it is necessary to project vertical lighting. The up lighted road studs are very powerful with high brightness LEDs visible from up 1 kilometer away. They're more robust and durable than traditional illumination, waterproof and high impact resistant.

This feature is available in the versions SR-15VL, SR-20VL and SR-35VL.

KEY FEATURES

- Road stud with up lighting
- Low rising from road surface
- High brightness day or night
- 100% waterproof
- LEDs high brightness
- Low maintenance
- Operation Mode: Always on, Flashing, Sequential (with external controller)

SPECIFICATIONS: SR-15VL

ELECTRICAL

Power Supply: 12Vdc or 24Vdc **Current Consumption:** 200mA

OPTICAL

LEDs Number: Up to 20 LEDs

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

OPTICAL

Material: Polycarbonate
Mechanical Resistance 60 Tons

SR-20VL ELECTRICAL

Power Supply: 12Vdc or 24Vdc Current Consumption: 200mA

OPTICAL

LEDs Number: Up to 20 LEDs

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

OPTICAL

Material: Aluminum or Polycarbonate (Top) and Aluminum (bottom)

Mechanical Resistance 20Tons

SR-35VL ELECTRICAL

Power Supply: 12Vdc or 24Vdc **Current Consumption:** 300mA

OPTICAL

LEDs Number: Up to 30 LEDs

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

OPTICAL

Material: Polycarbonate (Top) and Aluminum (bottom)

Mechanical Resistance 18 Tons









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