

Intelligent Solar Road Studs

SR-i35 SR-i15 SR-i20 **Features** Unidirectional or Bidirectional Unidirectional or Bidirectional LED Configuration 360° Lighting LED Type Standard Standard Standard Flashing or Always ON Flashing or Always ON Flashing or Always ON Operating Mode Aluminum* and Polycarbonate Aluminum* and Polycarbonate Material Polycarbonate Capacitor or Battery Capacitor or Battery Capacitor or Battery Power Supply Raising From .5" (12.70mm) .59" (15.00mm) .67" (17.00mm) Road Surface Mechanical Resistance 60 Tons 20 Tons 18 Tons **✓** i-STUD Technology Ready for Snowplows × X × Wireless Programmable After Installation Ice Detector **~** × - Option Available High Reflective Elements × Application £ 6%

Hardwired Road Studs | Vertical Lighting



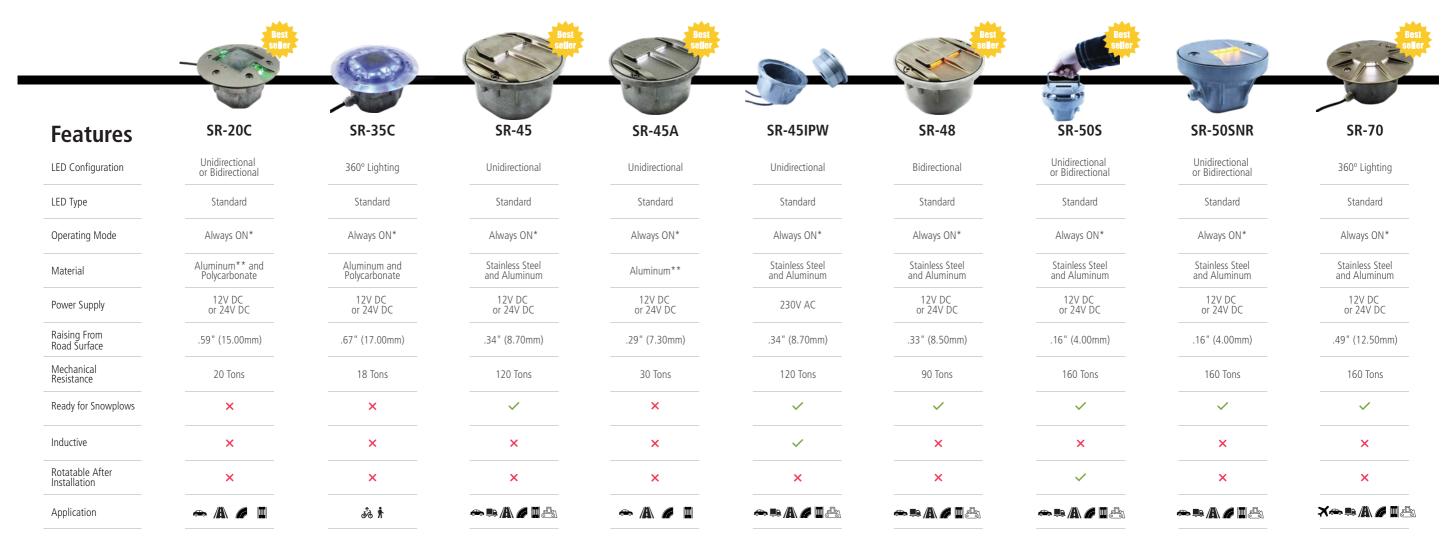
^{*} Dimming, flashing or sequential mode requires a PC500 Controller

^{*} Different CAP treatments available by request

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Hardwired Road Studs | Standard LEDs



^{*} Dimming, flashing or sequential mode requires a PC500 Controller

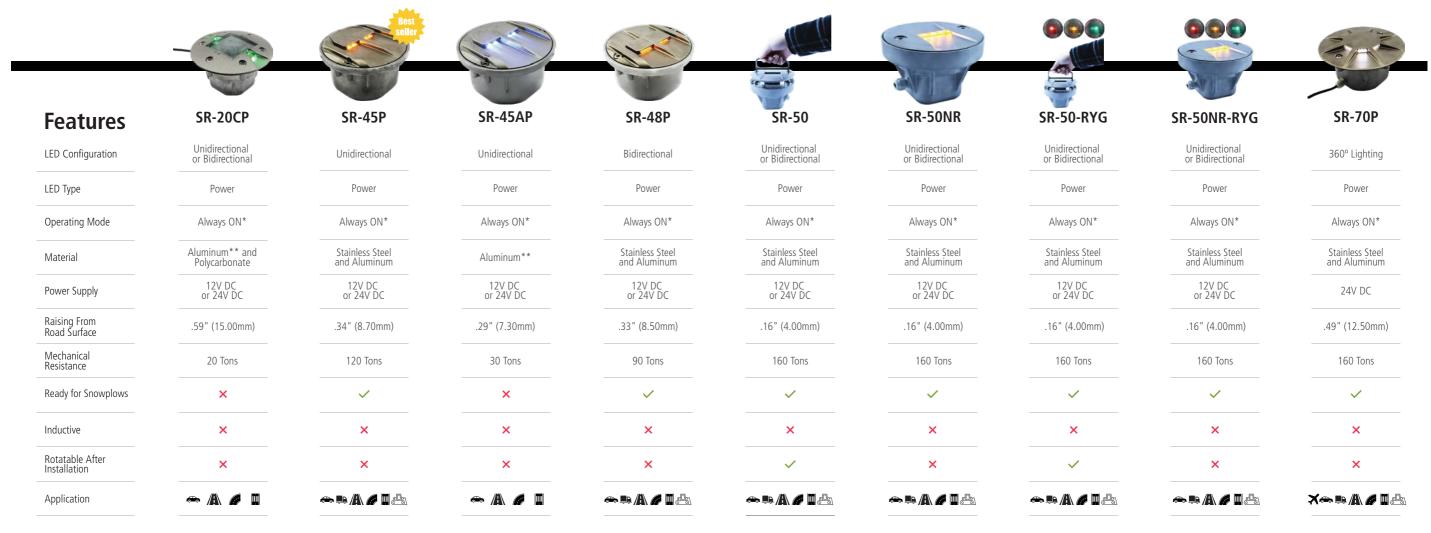


^{**} Different CAP treatments available by request

^{+1.916.394.9884} Worldwide



Hardwired Road Studs | Power LEDs



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Hardwired Road Studs | Tunnel Lighting



^{*} IP68 version available with Lenses (IP68/IK10)

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^{***} Different CAP treatments available by request