

Pole-Mount Network Controller

Model SC315

Description

The Internet-enabled **SC315 Network Controller** powers and controls Rectangular Rapid Flashing Beacons (RRFBs), round beacons and LED warning signs from a small, pole-mounted enclosure. The **SC315** can provide for wireless activation of devices attached to other Spot Devices network controllers. In addition, the **SC315** can provide audible warnings upon activation. Internet connectivity permits "from anywhere" activation, monitoring and configuration. **SC315** systems are available in both AC and solar power configurations.

Highlights

- ▶ Internet-based functionality
- ▶ Integrates with virtually any means of local activation
- ▶ *Autodim*™ adjusts lights to ambient conditions
- ▶ MUTCD and CalTrans compliant
- ▶ Manufactured in the USA in an ISO 9001 facility
- ▶ Audible messaging available
- ▶ 2 year warranty



Specifications

POWER

AC	120 VAC, 30W AC-to-DC converter
Solar	12 VDC, up to 20W to 90W solar panel with 35 Ahr battery

OPERATING CHARACTERISTICS

Supported devices	RRFBs, beacons, LED signs
Configuration	Internet-enabled user interface
Wireless frequencies	GPRS/EDGE, GPS and 2.4GHz spread-spectrum local wireless

PHYSICAL CHARACTERISTICS

Enclosure	NEMA3R compliant aluminum (NEMA4X available upon request)
Weight	AC systems: 17 pounds Solar systems: 15 pounds plus 30 pounds for 35 Ahr battery
Dimensions	19"H x 10"W x 6"D

Spot
DEVICES

1455 Kleppe Lane
Sparks, NV 89431
888.520.0008 Toll Free
888.520.0007 Fax
www.spotdevices.com

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