



**LUMINIS**  
SR135 SERIES  
SCIROCCO - LED

TYPE: SR135 L2W 19K 2A-R2-120/277-MST-APS-BL02  
NUMBER: FUTURE WATTAGE VOLTAGE FINISH OPTION OPTION OPTION

**1-10 Cast aluminum driver housing.**  
**2- Housing/shade assembly hinge mechanism.**  
**3- Sealed and isolated LED compartment.**  
**4- Cast aluminum shade.**  
**5- LED optical control silicone lenses.**  
**6- Hinged cast aluminum lens frame.**

**MATERIALS**  
Scirocco is made of corrosion resistant 356 aluminum alloy with a copper (CU) content of less than 0.1%.

**ELECTRICAL**  
LED  
POWER SUPPLY Standard driver is 0-10V dimming-ready (dims to 10%) with 120-277 multi-volt compatibility (50-60Hz), operating temperature range of -50°C/-28°F to 60°C/140°F, output over voltage protection, output over current protection and output short circuit protection with auto-recovery.

**LIFE**  
125,000hrs (L70B10) based on LM-80 report for lumen maintenance.

**FINISH**  
Five-stage preparation process including preheating of cast aluminum parts for air pocket extraction, and an environmentally friendly alloy sealant. Polyester powder coating is applied through an electrostatic process and oven cured for long term finish.

**MOUNTING**  
Maximum weight: 30lbs (14kg)  
Scirocco is a modular luminaire concept offering a selection of mounting arrangements for various architectural requirements. Pole, wall or suspended attachments are offered with high quality components to meet multiple installation conditions.

**CERTIFICATION**  
Tested to UL598 and CSA22.2 #250 ETL listed for wet location. Photometric testing performed by an independent laboratory in accordance with IES LM-79-08 standards at 25°C/77°F. Lumen depreciation in accordance with IESNA LM80 standards. Rated IP65.

**LUMINIS** | Toll free 866.586.4647 Fax: 334.683.8872  
260 LeBrosse, Pompano Beach (QC) Cananda H9R 5L5  
Luminaires may be altered for design improvement or discontinued without prior notice.

**LUMINIS.COM**

**METEOR**  
SP-018  
Smart Illuminating Bollard  
Motion Sensor / No Wiring

Quantity: 40  
Project: City Of Delray Beach

**General**  
Housing: Extruded aluminum (low copper material)  
Finish: Platinum silver  
Mounting: Surface mounted  
Anchorage: Anchor base with stainless steel anti-theft screws

**Operational**  
Average Sunlight Exposure: 2-3 Hours (sunny) to 5-6 hours (overcast or rainy) to Maintain Function\*  
Average Operation Time: Minimum 12 hours (extra stored power will carry over to next day)  
Solar Deprivation Limit: 5 days\*  
Switch: Auto photo sensor  
On/Off Level: 1.5 / 3 footcandle  
Temperature Range: -40° F to 176° F  
Distribution: Wide

**Solar LED Specification**  
Solar Panel: Crystalline silicon  
Lifespan of Solar Panel: 20 yrs  
LED Brand: Nichia  
Available LED colors: Amber (590nm)

**Warranty**  
3 year limited warranty. See [www.meteor-lighting.com](http://www.meteor-lighting.com) for details.

**Distribution**  
Wide

**METEOR LIGHTING** P: 213.255.2060 F: 213.596.3704 [www.meteor-lighting.com](http://www.meteor-lighting.com) 2017 V1 | Page 1 of 2  
\*METER LIGHTING reserves the right to make changes to this product at any time without prior notice and such modification shall be effective immediately.

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**How To Specify**  
Ordering Example: SP018-AMB-4SR-WB-PTS-AKS

Model: SP018 LED Color: AMB Dimming: 4SR Distribution: WD Finish: PTS Anchorage: AKS

**Motion Sensor Detection type**  
SP-018 Smart Solar Illuminating Bollard incorporates the latest infrared motion sensor. Dimming mode is set at 1/3 brightness and lights to 100% brightness for 1 minute when motion sensor is triggered. The high performance motion sensor detects abrupt changes in temperature within a 16.5ft radius. Movement within designated radius is necessary to trigger sensor to turn on.

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**PERMIT NOTE**  
1. ALL PULLBOXES, CONDUITS, PANELS AND LIGHTING CONTROLS ARE EXISTING TO REMAIN AND HAVE BEEN INSTALLED AS PER APPROVED PERMITS IN PHASE 1.

**PHASE 1 PERMITS:**  
• CITY #17-167161  
• FOOT #2016-C-496-0020-93060  
• DEP #PB-1209