



EVENT BEACON (Red Light) Installation and Operations Manual

EVENT BEACON (Red Light) comes with JBOX red Globe and 100 feet of 3/18 gage SJOOW cable

INSTALLATION [OVERVIEW](#)

IMPORTANT

READ CAREFULLY BEFORE INSTALLING FIXTURE. RETAIN THESE INSTRUCTIONS FOR FUTURE REFERENCE.

Fixtures must be wired in accordance with the National Electrical Code and all applicable local codes. Proper grounding is required

for safety. THIS PRODUCT MUST BE INSTALLED IN ACCORDANCE WITH THE APPLICABLE INSTALLATION CODE BY A PERSON

FAMILIAR WITH THE CONSTRUCTION AND OPERATION OF THE PRODUCT AND THE HAZARDS INVOLVED.

WARNING: Make certain power is OFF before installing or maintaining fixture.

Mounting (INSTALLATION)

Fixture should be located on wall and not be recessed. Fixture

cannot be mounted upside down in wet locations.

For more secure installation, lag bolt box to mounting surface with Mounting Ears, if applicable.

1. Place in clear view for area being diverted
2. Wire cable as
3. At this point you can run the attached electrical SJOOW cable (3/18 gage wires in (1) SJOOW cable jacket 0.305" diameter) through the appropriate conduit or pathway to the STORMController. The STORMSwitch cable is then terminated to the appropriate Terminal Block (TB) in the STORMController and on the appropriate terminals. The terminal block and the terminals are pre-marked on the attached cable.





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LAMP INSTALLATION

CAUTION: Prior to installing, check that the lamp is the correct wattage. Observe lamp manufacturer's recommendations on lamp operation, ballast type and burning positions.

1. Disconnect power. Make sure fixture and lamp are cool enough to touch.
2. Open fixture by unscrewing guard and globe from fixture.
3. Fully insert the lamp into the socket.
4. Replace globe and guard.

CLEANING & MAINTENANCE

CAUTION: Be sure fixture temperature is cool enough to touch. Do not clean or maintain while fixture is energized.

1. Clean glass lens with non-abrasive glass cleaning solution.
2. As lamps age, light output diminishes. Mass re-lamping at regular intervals ensures full light output at the highest efficiency.

Note: These instructions do not cover all details or variations in equipment nor do they provide for every possible situation during installation, operation or maintenance