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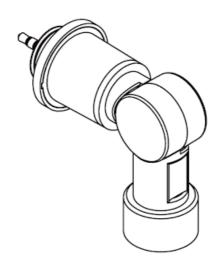
LITETRONICS SCA010 Elbow with 1 Pin for Pluggable Sensor



Product Usage Instructions

- Before proceeding with the installation, please adhere to the following safety instructions:
- Always turn off the power supply from the main circuit breaker before starting the installation process.
- Ensure the sensor port plug is unscrewed and removed before proceeding.
- Plug the elbow into the corresponding fixture port and gently screw it in place.
- Install compatible sensors such as SC005, SC006, or SC008.
- Refer to the sensor installation instructions for further details.
- After completing the installation, restore power to the circuit.
- The SC010 elbow can be installed onto flood lights, 2-in-1 traditional or full cutoff wall packs, and slim wall packs.
- Follow these steps for proper installation:
- Turn off the power supply from the main circuit breaker.
- Unscrew and remove the sensor port plug.
- Plug the elbow into the corresponding fixture port and gently screw it in.
- Install compatible sensors as needed.
- Restore power to complete the installation.
- Adjust the elbow angle as needed for your specific application.
- Below are some examples of compatible fixtures:

Elbow with 1 Pin for Pluggable Sensor (SCA010) Installation Instructions



WHAT COMES IN THE BOX

- Elbow
- Installation Instructions

WIRING INSTRUCTIONS

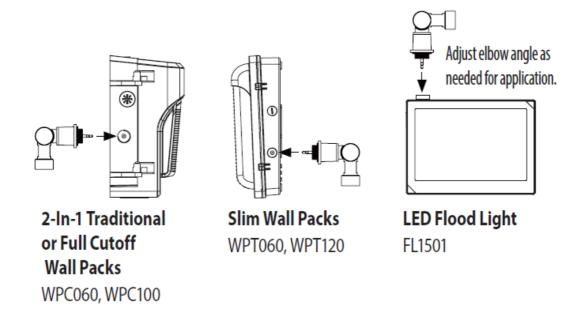
Installing the SC010 elbow onto flood lights, 2-in-1 traditional or full cutoff, and slim wall packs is quick and simple.

- 1. Before installation, always turn off the power supply from the main circuit breaker first!
- 2. Unscrew and remove the sensor port plug.
- 3. Plug elbow into port on corresponding fixture and gently screw in to socket.
- 4. Install compatible sensors:
 - SC005
 - SC006
 - SC008

Refer to the sensor installation instructions for further details.

5. Restore power.

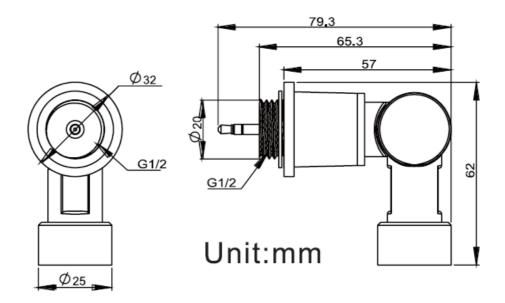
ELBOW INSTALL EXAMPLES



SAFETY INSTRUCTIONS AND WARNINGS

- When using electrical equipment, basic safety precautions should always be observed
- This product must be installed under the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved
- Installation should only be conducted by a qualified electrician under NEC and any relevant local building codes.
- Be certain electrical power is OFF before and during installation and maintenance.
- To prevent wiring damage or abrasion, do not expose wiring to the edges of sheet metal or sharp objects.

DIMENSIONS/SIZE



The information and product specifications contained in these instructions are based

upon data believed to be accurate at the time of printing. This information is subject to change without notice and without incurring liability. If you have questions regarding specific product details, please contact us at 800-860-3392 or via email at customerservice@litetronics.com. To check for an updated version of these instructions, please visit www.litetronics.com.



CONTACT

- 6969 W. 73rd Street
- Bedford Park, IL 60638
- WWW.LITETRONICS.COM
- CustomerService@Litetronics.com or 1-800-860-3392

FAQ

- Q: Can I install the SC010 elbow on any type of fixture?
 - A: The SC010 elbow is designed to be compatible with flood lights, 2-in-1 traditional or full cutoff wall packs, and slim wall packs. Ensure compatibility before installation.
- Q: How do I know if the sensors are properly installed?
 - A: Refer to the sensor installation instructions provided with SC005, SC006, or SC008 for detailed guidance on sensor installation and verification.

Documents / Resources



LITETRONICS SCA010 Elbow with 1 Pin for Pluggable Sensor [pdf] Instruction Manual

SC005, SC006, SC008, SCA010 Elbow with 1 Pin for Pluggable Sensor, SCA010, Elbow with 1 Pin for Pluggable SensorPin for Pluggable Sensor

References

User Manual

- Litetronics
- ► Elbow with 1 Pin for Pluggable SensorPin for Pluggable Sensor, Litetronics, SC005, SC006, SC008, SCA010, SCA010 Elbow with 1 Pin for Pluggable Sensor
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LITETRONICS HBS Series LED High Bay SL Installation Guide

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