

# SelectableWall Pack

## Installation Manual



### EASY INSTALLATION JUNCTION BOX/CONDUIT

	<ol style="list-style-type: none"> <li>1. Turn off circuit breaker before installing.</li> <li>2. Remove screws located in front of fixture.</li> </ol>		<ol style="list-style-type: none"> <li>3. Open fixture and remove cover.</li> </ol>
	<ol style="list-style-type: none"> <li>4. a) If using junction box, remove knockout on back of fixture. b) If using conduit, remove knockout on side of fixture.</li> </ol>		<ol style="list-style-type: none"> <li>5. Drill desired hole pattern through mounting holes on back of fixture.</li> </ol>
	<ol style="list-style-type: none"> <li>6. Peel adhesive covering and attach EVA cotton pad to back of fixture.             <ul style="list-style-type: none"> <li>• Knock out hole pattern on EVA cotton pad identical to fixture prior to attaching.</li> </ul> </li> </ol>		<ol style="list-style-type: none"> <li>7. Use template to match fixture hole pattern, then drill pilot holes.</li> </ol>
	<ol style="list-style-type: none"> <li>8. Mount fixture to wall using mounting screws.</li> <li>9. a) If using junction box, feed supply wires through back opening. b) If using conduit, feed supply wires through knockout opening.</li> </ol>		<ol style="list-style-type: none"> <li>10. Using wire nuts, connect supply and fixture wires.             <ul style="list-style-type: none"> <li>• Black to Black (Live)</li> <li>• White to White (Neutral)</li> <li>• Green to Green (Ground)</li> </ul>             If using dimmer, connect dimmer wires to fixture wires.           </li> </ol>
	<ol style="list-style-type: none"> <li>11. Select preferred color temperature using CCT switch.</li> <li>12. Put on fixture lid and screw on to secure.</li> </ol>		<ol style="list-style-type: none"> <li>13. Turn on circuit breaker and test light.</li> </ol>

## WARNING

- To reduce the risk of fire, electric shock, or physical injury:**
- This product should be installed in accordance with regional and local laws or regulations by a person familiar with the construction and operation of the product and the hazards involved.
  - Check for shipping damage prior to install. If the product is damaged, do not use it.
  - Turn off the switch and circuit breaker before installing this light fixture.
  - Proper grounding is required to ensure safety.
  - This fixture is suitable for wet environments
  - Do not install directly over a heat source (stove, etc.).
  - This fixture should not be installed on a radiant heating ceiling or on the surface of combustible material, nor should this light be covered by flammable material.
  - Use safety precautions. Safety eyeglasses and gloves are recommended.

## SPECIFICATIONS

Voltage	AC 120-277
Moisture Rating	IP65
Housing Material	Aluminium Alloy
Weight	3.5 lbs
Warranty	10 years

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- Check for shipping damage prior to install. If the product is damaged, do not use it.
- Turn off the switch and circuit breaker before installing this light fixture.
- Proper grounding is required to ensure safety.
- This fixture is not suitable for wet environments
- This fixture should not be installed directly over a heat source, on a radiant heating ceiling, or on the surface of combustible material, nor should this light be covered by flammable material.
- Use safety precautions. Safety eyeglasses and gloves are recommended.
- Sunco Lighting does not warrant the compatibility of this fixture with any bulbs or products other than the ones provided.
- This product is not compatible with 3rd party sensors.

## FCC NOTES

- This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
- Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
  - Reorient or relocate the receiving antenna.
  - Increase the separation between the equipment and receiver.
  - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
  - Consult the dealer or an experienced radio/TV technician for help.