



# PHILIPS DUS90AHB-D Dynalite Multifunction Sensor Instruction Manual

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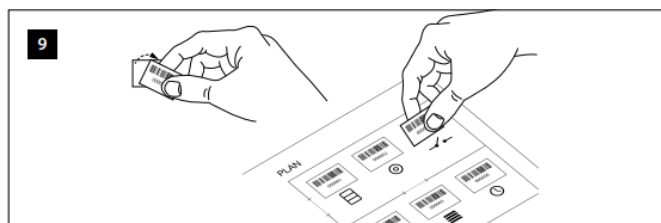
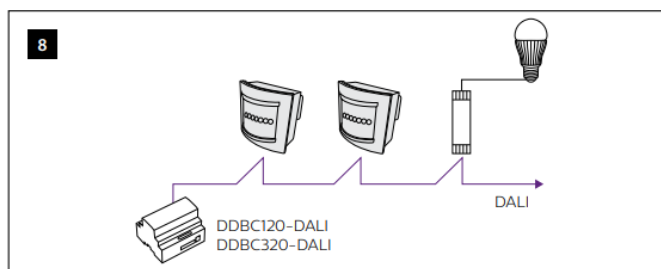
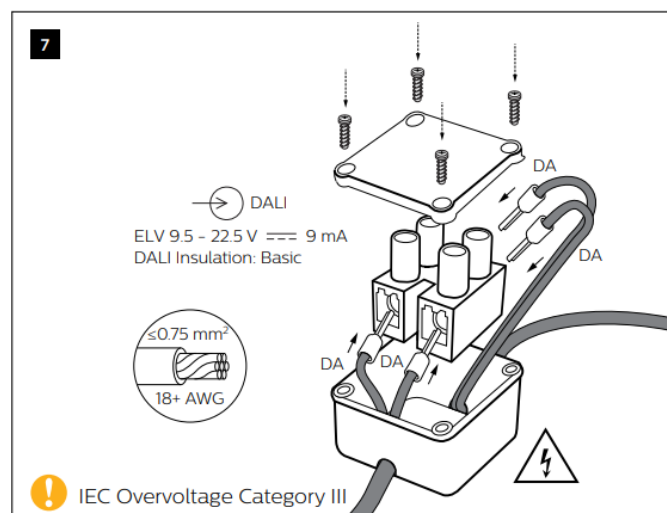
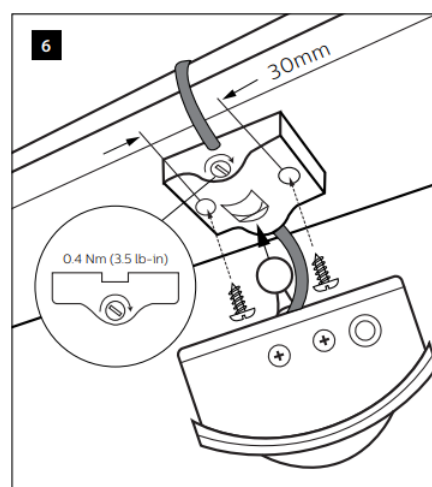
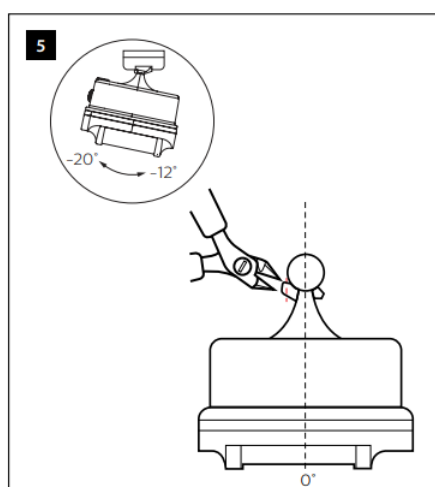
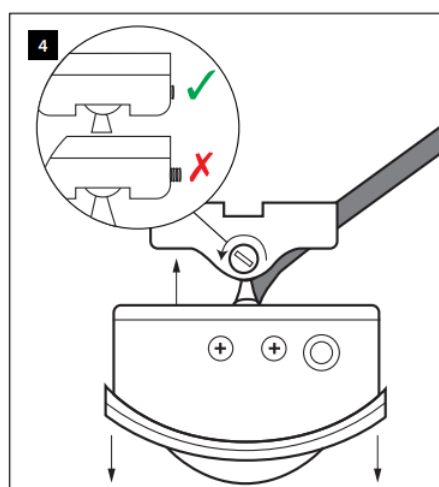
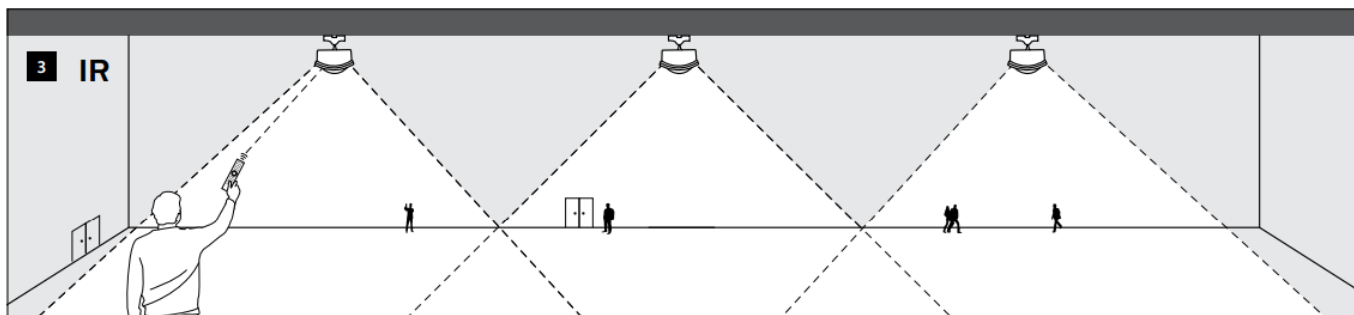
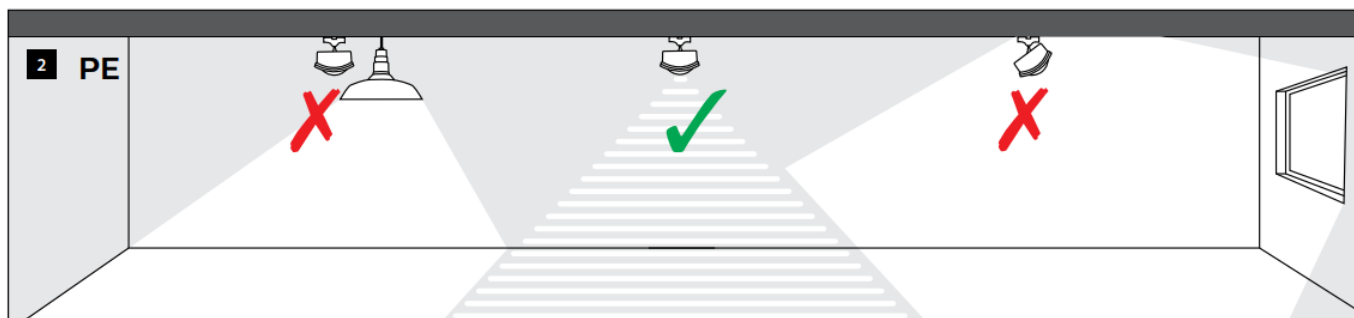
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Devices must be installed by a qualified electrician in accordance with all national and local electrical and construction codes and regulations.

### Warnings



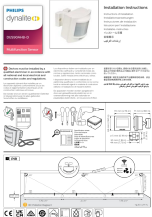


-  Do not connect inputs to mains. DALI wires are NOT SELV and should never be considered touch safe.
-  Refer to Service Guide for full cleaning recommendations.
-  Installation of a home and building automation and control system shall comply with IEC 60364 (all parts). The temperature limits and current-carrying capacities for the communication wires specified in IEC 60364-5-52 shall not be exceeded.

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<http://www.dynalite.com/>

**Documents / Resources**

	<p><b><a href="#">PHILIPS DUS90AHB-D Dynalite Multifunction Sensor</a></b> [pdf] Instruction Manual DUS90AHB-D, Dynalite, Multifunction Sensor, Dynalite Multifunction Sensor, DUS90AHB-D Dynalite Multifunction Sensor, Sensor</p>
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**References**

-  [Philips Dynalite - Lighting Controls, Lighting Management](#)