

Spun Bay Installation – Standard Version (non-dimmable), Hook Mount



WARNING: Make sure that all power is turned off while installing fixture. Do not turn power on until fixture is completely installed. Turn power off at circuit breaker box. Do not handle an energized fixture or energize any fixture when hands are wet or when standing on a wet or damp surface, or in water.

AVERTISSEMENT: Assurez-vous que l'alimentation est coupée pendant l'installation lumineuse. Ne mettez pas sous tension tant que luminaire est complètement installé. Coupez le courant à la boîte du disjoncteur. Ne pas manipuler un appareil hors tension ou sous tension un appareil lorsque vos mains sont mouillées ou debout sur une surface mouillée, humide ou dans l'eau.

THIS LED FIXTURE IS A HIGHLY ADVANCED, ENERGY EFFICIENT PRODUCT THAT WILL PROVIDE THE END USER WITH YEARS OF DEPENDABLE SERVICE. IT WILL DO SO ONLY IF INSTALLED PROPERLY IN ACCORDANCE WITH THE NATIONAL ELECTRIC CODE AND OR LOCAL CODE SPECIFICATIONS. FAILURE TO ADHERE TO THESE CODES AND RESTRICTIONS MAY RESULT IN SERIOUS INJURY, DAMAGE TO ADJACENT EQUIPMENT, FIXTURE AND OR POWER SUPPLY AND WILL VOID THE WARRANTY. THE INSTALLATION INSTRUCTIONS DO NOT SUPPORT ALL DETAILS OR VARIATIONS IN EQUIPMENT, NOR DO THEY PROVIDE FOR ALL POSSIBLE CONTINGENCIES RELATED TO THE INSTALLATION, SERVICE OR MOUNTING SITUATION. SHOULD SPECIFIC PROBLEMS OCCUR THAT ARE NOT COVERED BY THE ATTACHED INSTALLATION INSTRUCTIONS, PLEASE CONTACT YOUR SALES REPRESENTATIVE OR DISTRIBUTOR FOR ASSISTANCE. RETAIN THESE INSTALLATION INSTRUCTIONS FOR FUTURE USE. DO NOT MODIFY THIS LIGHTING DEVICE FOR ANY REASON. THESE DEVICES HAVE BEEN DESIGNED FOR MAXIMUM PERFORMANCE AND EASE OF INSTALLATION, ANY MODIFICATIONS WILL VOID THE WARRANTY.

Proper grounding of the fixture is essential to prevent risk of shock, to maintain correct operation and to eliminate electrical interference.

It is the responsibility of the installer to ensure water cannot enter fixture through conduit or mounting.

Install driver and electrical components in dry locations only.

If occupancy sensors are installed – Sensors and controls are factory set and may need to be adjusted in the field at installation due to environmental factors.

1. Remove fixture from shipping container and verify fixture is in good condition. (FIG 1)



Figure 1

2. Hang fixture by hook at top of fixture from secure location that is rated to support fixture weight (27 lbs). (FIG 2)



Hook

Figure 2

3. Tighten screw on hook. (FIG 3)



Set Screw

Figure 3

4. Connect a suitable safety chain or cable to hub (Note: Chain or cable must be rated for fixture weight (27 lbs.)). (FIG 4)



Hub

Figure 4

5. Plug in or hardwire as appropriate (FIG 5)



Figure 5

Spun Bay Installation – Standard Version (0-10V dimmable), Hook Mount



WARNING: Make sure that all power is turned off while installing fixture. Do not turn power on until fixture is completely installed. Turn power off at circuit breaker box. Do not handle an energized fixture or energize any fixture when hands are wet or when standing on a wet or damp surface, or in water.

AVERTISSEMENT: Assurez-vous que l'alimentation est coupée pendant l'installation lumineuse. Ne mettez pas sous tension tant que luminaire est complètement installé. Coupez le courant à la boîte du disjoncteur. Ne pas manipuler un appareil hors tension ou sous tension un appareil lorsque vos mains sont mouillées ou debout sur une surface mouillée, humide ou dans l'eau.

THIS LED FIXTURE IS A HIGHLY ADVANCED, ENERGY EFFICIENT PRODUCT THAT WILL PROVIDE THE END USER WITH YEARS OF DEPENDABLE SERVICE. IT WILL DO SO ONLY IF INSTALLED PROPERLY IN ACCORDANCE WITH THE NATIONAL ELECTRIC CODE AND OR LOCAL CODE SPECIFICATIONS. FAILURE TO ADHERE TO THESE CODES AND RESTRICTIONS MAY RESULT IN SERIOUS INJURY, DAMAGE TO ADJACENT EQUIPMENT, FIXTURE AND OR POWER SUPPLY AND WILL VOID THE WARRANTY. THE INSTALLATION INSTRUCTIONS DO NOT SUPPORT ALL DETAILS OR VARIATIONS IN EQUIPMENT, NOR DO THEY PROVIDE FOR ALL POSSIBLE CONTINGENCIES RELATED TO THE INSTALLATION, SERVICE OR MOUNTING SITUATION. SHOULD SPECIFIC PROBLEMS OCCUR THAT ARE NOT COVERED BY THE ATTACHED INSTALLATION INSTRUCTIONS, PLEASE CONTACT YOUR SALES REPRESENTATIVE OR DISTRIBUTOR FOR ASSISTANCE. RETAIN THESE INSTALLATION INSTRUCTIONS FOR FUTURE USE. DO NOT MODIFY THIS LIGHTING DEVICE FOR ANY REASON. THESE DEVICES HAVE BEEN DESIGNED FOR MAXIMUM PERFORMANCE AND EASE OF INSTALLATION, ANY MODIFICATIONS WILL VOID THE WARRANTY.

Proper grounding of the fixture is essential to prevent risk of shock, to maintain correct operation and to eliminate electrical interference.

It is the responsibility of the installer to ensure water cannot enter fixture through conduit or mounting.

Install driver and electrical components in dry locations only.

If occupancy sensors are installed – Sensors and controls are factory set and may need to be adjusted in the field at installation due to environmental factors.

1. Remove fixture from shipping container and verify fixture is in good condition.
2. Hang fixture by hook at top of fixture from secure location that is rated to support fixture weight (27 lbs.). (See example in FIG 2)
3. Tighten screw on hook. (See example in FIG 3)

4. Connect a suitable safety chain or cable to hub (Note: Chain or cable must be rated for fixture weight (27 lbs.)). (See example in FIG 4)
5. Plug in or hardwire as appropriate. (See example in FIG 5)
6. Make the following dimming wire connections (See example in FIG 6):
 - a. Connect the white lead to the (+) positive terminal of the DC voltage source.
 - b. Connect the black lead to the (-) negative terminal of the DC voltage source.

Note: This fixture is supplied with 0-10 volt dimming leads to offer the user a simple and economical solution to increase energy savings. However, the dimming control will be operated from an input signal ranging from 1-10 VDC. The dimming control may be operated over the entire 1-10 volt range with output current varying from 100% down to practically 10%. The dimmer signal is allowed to be less than 1 volt, however, when it is from 0-1 volt, the output current may not be linear.



Figure 6

Spun Bay Installation – Standard Version (non-dimmable), Pendant Mount



WARNING: Make sure that all power is turned off while installing fixture. Do not turn power on until fixture is completely installed. Turn power off at circuit breaker box. Do not handle an energized fixture or energize any fixture when hands are wet or when standing on a wet or damp surface, or in water.

AVERTISSEMENT: Assurez-vous que l'alimentation est coupée pendant l'installation lumineuse. Ne mettez pas sous tension tant que luminaire est complètement installé. Coupez le courant à la boîte du disjoncteur. Ne pas manipuler un appareil hors tension ou sous tension un appareil lorsque vos mains sont mouillées ou debout sur une surface mouillée, humide ou dans l'eau.

THIS LED FIXTURE IS A HIGHLY ADVANCED, ENERGY EFFICIENT PRODUCT THAT WILL PROVIDE THE END USER WITH YEARS OF DEPENDABLE SERVICE. IT WILL DO SO ONLY IF INSTALLED PROPERLY IN ACCORDANCE WITH THE NATIONAL ELECTRIC CODE AND OR LOCAL CODE SPECIFICATIONS. FAILURE TO ADHERE TO THESE CODES AND RESTRICTIONS MAY RESULT IN SERIOUS INJURY, DAMAGE TO ADJACENT EQUIPMENT, FIXTURE AND OR POWER SUPPLY AND WILL VOID THE WARRANTY. THE INSTALLATION INSTRUCTIONS DO NOT SUPPORT ALL DETAILS OR VARIATIONS IN EQUIPMENT, NOR DO THEY PROVIDE FOR ALL POSSIBLE CONTINGENCIES RELATED TO THE INSTALLATION, SERVICE OR MOUNTING SITUATION. SHOULD SPECIFIC PROBLEMS OCCUR THAT ARE NOT COVERED BY THE ATTACHED INSTALLATION INSTRUCTIONS, PLEASE CONTACT YOUR SALES REPRESENTATIVE OR DISTRIBUTOR FOR ASSISTANCE. RETAIN THESE INSTALLATION INSTRUCTIONS FOR FUTURE USE. DO NOT MODIFY THIS LIGHTING DEVICE FOR ANY REASON. THESE DEVICES HAVE BEEN DESIGNED FOR MAXIMUM PERFORMANCE AND EASE OF INSTALLATION, ANY MODIFICATIONS WILL VOID THE WARRANTY.

Proper grounding of the fixture is essential to prevent risk of shock, to maintain correct operation and to eliminate electrical interference.

It is the responsibility of the installer to ensure water cannot enter fixture through conduit or mounting.

Install driver and electrical components in dry locations only.

If occupancy sensors are installed – Sensors and controls are factory set and may need to be adjusted in the field at installation due to environmental factors.

1. Remove fixture from shipping container and verify fixture is in good condition. (See example in FIG 1)

2. Guide wire through the 3/4-14 NPT conduit fitting, thread into, and tighten in the Spun Bay hub. (See example fitting in FIG 7)



3/4" Conduit Fitting

Figure 7

3. Mount fixture by threading into pre-installed secure mounting location hub that is rated to support fixture weight (27 lbs.).
4. Connect a suitable safety chain or cable to hub (Note: Chain or cable must be rated for fixture weight (27 lbs.)). (See example in FIG 8)



Hub Chain/Cable Connection Tab

Figure 8

5. If necessary, connect wiring from input source to Spun Bay inside of pendant junction box (not provided) or other approved wire connection space. (See example in FIG 9)



Junction Box

Figure 9

6. Plug in or hardwire as appropriate. (See example in FIG 5)