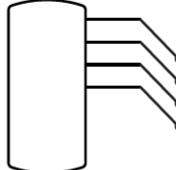

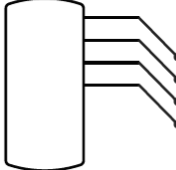



December 8, 2011

Subject: Unit Label

FanLinc™ Model: 2475F
 SMART Fan Controller Model: 4745
 FCC ID: SBP2475F
 IC: 5202A-2475F

<p style="text-align: center;">FanLinc™ #2475F</p> <p style="text-align: center;">Solid State Fan & Light Controller</p> <p>Rating: 120VAC, 60Hz Lights: 120VAC, 60Hz, 300W Max. Fan: 120VAC, 60Hz, 1A Max. For use with ceiling fan only.</p>  <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>FanLinc Wire</th> <th>Connect to:</th> </tr> </thead> <tbody> <tr> <td>White</td> <td>Neutrals</td> </tr> <tr> <td>Black</td> <td>Line</td> </tr> <tr> <td>Red</td> <td>Fan</td> </tr> <tr> <td>Blue</td> <td>Light</td> </tr> </tbody> </table> <p style="text-align: center;"><small>*Use wires rated for at least 75°C</small></p> <p>For control of permanently installed incandescent, low-voltage, neon, cold cathode, and general inductive fixtures. Conforms to ANSI/UL 1917-2003 Certified to CSA C22.2#156 FCC ID: SBP2475F IC: 5202A-2475F 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. U.S. Patent No. 7,345,998</p> <p style="text-align: center;">  Made in China Intertek <small>3195911</small> </p> <p style="text-align: center;">SMARTHOME® I N S T E O N® COMPATIBLE</p>	FanLinc Wire	Connect to:	White	Neutrals	Black	Line	Red	Fan	Blue	Light	<p style="text-align: center;">Fan Controller #4745</p> <p style="text-align: center;">Solid State Fan & Light Controller</p> <p>Rating: 120VAC, 60Hz Lights: 120VAC, 60Hz, 300W Max. Fan: 120VAC, 60Hz, 1A Max. For use with ceiling fan only.</p>  <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th>FanLinc Wire</th> <th>Connect to:</th> </tr> </thead> <tbody> <tr> <td>White</td> <td>Neutrals</td> </tr> <tr> <td>Black</td> <td>Line</td> </tr> <tr> <td>Red</td> <td>Fan</td> </tr> <tr> <td>Blue</td> <td>Light</td> </tr> </tbody> </table> <p style="text-align: center;"><small>*Use wires rated for at least 75°C</small></p> <p>For control of permanently installed incandescent, low-voltage, neon, cold cathode, and general inductive fixtures. Conforms to ANSI/UL 1917-2003 Certified to CSA C22.2#156 FCC ID: SBP2475F IC: 5202A-2475F 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. U.S. Patent No. 7,345,998</p> <p style="text-align: center;">  Made in China Intertek <small>3195911</small> </p> <p style="text-align: center;">SMART.™ I N S T E O N® COMPATIBLE</p>	FanLinc Wire	Connect to:	White	Neutrals	Black	Line	Red	Fan	Blue	Light
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Specs:

- Width - 1.54 inches (39mm)
- Height - 2.01 inches (51mm)
- Surface Material: gloss white polyester face stock with a smooth, absorbent ink-receptive top coating
- Surface Material Thickness - .050 mm ± 10% ISO534
- Base Material - Super-Calendared White Glassine Paper
- Base Thickness - 0.070mm ± 10% ISO534
- Adhesive Base - Acrylic .025mm Thickness
- 24 hour 90° Peel (st,st)-FTM 2: 7.5
- Service Temperature Range: -40°C~+80°C (when applied to polycarbonate)
- UL Recognized Listing # MH47798