





March 3, 2011

Subject: Unit Label

OutletLinc™ - Dimmer (Dual-Band) Outlet Model: 2472D  
 SMART Outlet Dimmer Model: 4741A1  
 FCC ID: SBP2472D  
 IC: 5202A-2472D

<p style="font-size: 1.2em; font-weight: bold; color: #0070C0;">SMARTHOME™</p> <p style="font-weight: bold;">OutletLinc™ - Dimmer (Dual-Band) Outlet Model: 2472D</p> <p>Conforms to ANSI/UL STD 498-2009                  Cert. to CAN/CSA Std. C22.2 #42-2009                  Conforms to ANSI/UL STD 1472-2006                  Cert. to CAN/CSA Std. C22.2 #184.1-2006</p> <p>Rated: 120VAC, 60Hz                  Dimmer Outlet: 300-Watts Max.                  Unswitched Outlet: 15-Amps</p> <p>For indoor use only.                  Utilisation d'intérieur seulement.</p> <p>For control of permanently installed incandescent, low-voltage, neon, cold cathode, and general inductive fixtures only.</p> <p>FCC ID: SBP2472D IC: 5202A-2472D                  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.                  www.smarthome.com U.S. Patent No. 7,345,998 Made in China</p> <div style="text-align: center;">     <b>Intertek</b>                  3017581             </div>	<p style="font-size: 1.2em; font-weight: bold; color: #0070C0;">SMART.™</p> <p style="font-weight: bold;">Outlet Dimmer Model: 4741A1</p> <p>Conforms to ANSI/UL STD 498-2009                  Cert. to CAN/CSA Std. C22.2 #42-2009                  Conforms to ANSI/UL STD 1472-2006                  Cert. to CAN/CSA Std. C22.2 #184.1-2006</p> <p>Rated: 120VAC, 60Hz                  Dimmer Outlet: 300-Watts Max.                  Unswitched Outlet: 15-Amps</p> <p>For indoor use only.                  Utilisation d'intérieur seulement.</p> <p>For control of permanently installed incandescent, low-voltage, neon, cold cathode, and general inductive fixtures only.</p> <p>FCC ID: SBP2472D IC: 5202A-2472D                  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.                  www.smartproline.com U.S. Patent No. 7,345,998 Made in China</p> <div style="text-align: center;">     <b>Intertek</b>                  3017581             </div>
---	--

Specs:

- Width - 1.50 inches (36.1 mm)
- Height - 1.573 inches (40mm)
- 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-Calendarated 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