

smartlabs

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Unit
Label

March 10, 2010

Subject: Unit Label
SwitchLinc™ - INSTEON® Dimmer Switch (Dual-Band) #2477D
FCC ID: SBP2477D
IC: 5202A-2477D

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SwitchLinc™ Dimmer
Dual-Band #2477D

Conforms to ANSI/UL Std. 1472
Cert. to CAN/CSA Std. C22.2 #184.1
Rated: 120VAC, 60Hz, Max 800W Load
For control of permanently installed
incandescent, low-voltage, neon, cold
cathode, and general inductive fixtures only.

FCC ID: SBP2477D IC: 5202A-2477D This device complies
with Part 15 of the FCC Rules. Operation is subject to the follow-
ing two conditions: (1) this device may not cause harmful interfer-
ence, and (2) this device must accept any interference received,
including interference that may cause undesired operation.

SwitchLinc, the SmartLabs and INSTEON Compatible Made in China
logos are trademarks of SmartLabs, Inc. U.S. Patent No. 7,345,998



INSTEON
COMPATIBLE



Intertek
3017581

Specs: Width - 1.5 inches (38.0mm)
Height - 1.2 inches (30.5mm)
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 # MH20558

SMARTHOME

www.smarthome.com



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www.insteon.net