

**PHILIPS**

Model:LLC7310 HW:01 SW:01

120-277V 50/60Hz Input Power: 1.5 W max

max AMP rating: 8A @ 120V

Oper Temp: -30 to 60 °C

Photocontroller 4RB6

FCC ID : VBO-LLC7310

ICC : 135Y-LLC7310 Made in USA

Customer Support Contact: 1-855-476-4306

**LABEL MATERIAL:**

1. MATERIAL: Flexcon ThermFilm Select 21940-2 mil gloss topcoat white polyester with permanent acrylic adhesive on 50# bleached Kraft liner (or philips approved equivalent).
2. LABEL MATERIAL TO BE UL RECOGNIZED UNDER
UL969-UL FILE NO. PG JI2.MH257.MH25732, RLPJO-120.
3. PRINTING MUST BE IN BLACK COLOR.
4. DELIVERY: IN ROLLS ON A STD. 3" DIA. CORE.
5. PART MUST BE ROHS COMPLIANT PER DIRECTIVE 2002/95/EC.

THIS PART MUST COMPLY WITH ALL APPLICABLE UL REQUIREMENTS OUTLINED IN DOCUMENT 4435 604 00001

C ECO1049504 - CORRECT UL FILE NUMBER

05.21.12

B ECO1049347 - REVISE LBL MATL SPEC

05.08.12

A ECO1049005 - NEW DRAWING RELEASE

04.10.12

REV. (ECR/ECO NO.) DESCRIPTION OF CHANGE

DATE

UNLESS OTHERWISE
SPECIFIED UNITS
ARE IN:

TOLERANCES

ORIG. DRAWN BY:

ALEX CRUZ

DATE:

04.09.12

FRACTIONS:

REVISED BY:

JOEL LAESSIG

DATE:

05.21.12

DECIMALS: X.X = ±0.3

APPROVED BY:

ALEX CRUZ

DATE:

05.21.12

X.XX = ±0.13

ANGLES:

±1°

RESP. FACILITY FOR PRODT. DWG. MAINTENANCE ROSEMONT.

PHILIPS**ADVANCE**10275 West Higgins Road
Rosemont, Illinois 60018-5603
Form: 13HM1482

TITLE:

**PRODUCT LABEL
STARSENSE OLC LOW VOLT**

DRAWING NO.:

4435 290 35981

SCALE

NTS

SHEET

1 OF 1