PHILIPS CE0682 05

- Sensor
+ DC in

ActiLume Wireless 1-10V SB
Model LLC1681/10
9137 003 486

Touch and Dim

N

L

8.5-9.5mm Wiring
0.5...1.5

For Lighting Fixture Applications- Terminals Accept 18AWG
Use Copper Conductors only rated 75°C min

FCC ID: VBO-LLC1681
IC ID: 135Y-LLC1681

YYWW XXX

U_n:	120-277V	Load:	400VA (max.)
f_n:	50 / 60 Hz	t_a:	0 °C ... 55 °C
P_n: 0.90-1.35W(no load)		t_c:	65 °C

Made in the Netherlands

CSA c UL us
LISTED 4EE5

1234597890
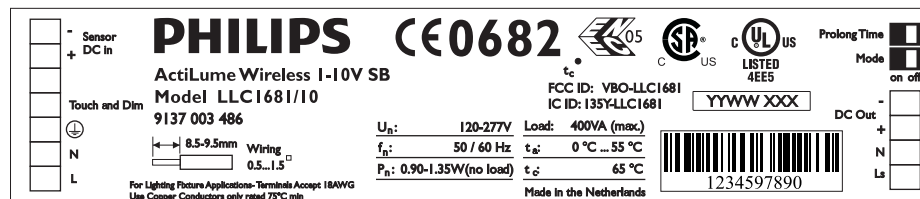
Prolong Time
Mode
on off

DC Out
+
N
Ls

Specification:
  Material: Self-adhesive Label sticker
       Adhesive: permanent
  Background color: White
  Printing Color: Black
  Fonts: GilSans MT
  Printing Quality: Water and petrol resistant
  Standard label: 123x26mm, Code No.: 4422-400-96681
  NGH: Netherlands Greenhouse

Notes:
YYWW=Year Year, Week Week production data code
XXX=NGH
Position: X=37mm, Y=9.8mm from the under right corner of label
Deminsion: 15.5x2.5mm

Barcode: 10 digit numerical Code 128
Position: X=32.75mm, Y=15mm from under right corner of label
Dimension: 24x8mm, Fonttype Arial Bold 4 pt.

REV	CHANGE NO	DATE		Printing Type Plate	4422 332 84133	2012-09-06
				LLC1681/10 ActiLume Wireless 1-10V SB		
Drawn by: VIOLET XIAO	Checked by STL:		Checked by Engineer: Kevin Huang	SH 114 - 1	1 SH 10	A4
Revised by:	Checked by CE:		Approved by PM:		PHILIPS LIGHTING ELECTRONICS (SHANGHAI) CO., LTD	