



Photos only for label placement purposes, refer to following pages for label drawings

802.15.4 Wall Switch
Cat. No. ZS10S-D0Z

LEVITON®

INPUT: 120-277V~, 50/60Hz
OUTPUT:
120V~, 10A, 1200VA LED/CFL/ELEC. BALLAST
277V~, 10A, 2770VA LED/CFL/ELEC. BALLAST
120-277V~, 10A, STANDARD BALLAST
120V~, 6.67A, TUNGSTEN
120V~, 1/4 HP MOTOR (FLA 5.8A)
277V~, 1/3 HP MOTOR (FLA 3.0A)
OPERATING TEMPERATURE
RANGE: 0°-40°C
FCC ID: QGH-B167602
IC: 2473A-B167602
Assembled in Mexico
ENERGY MGT. EQUIP.
E148771



0XB5301xx0101

NOM

SWITCH — BLACK — LINE (IN)
— WHITE — NEUTRAL (IN)
— BLUE — LOAD (OUT)
— GREEN — GROUND



LEVITON PART NO.: 0XB5301xx0101
ASSEMBLED IN MEXICO
- FOR FUTURE USE -

802.15.4 Wall Switch
Cat. No. ZS10S-D0Z

LEVITON®

INPUT: 120-277V~, 50/60Hz
OUTPUT:
120V~, 10A, 1200VA LED/CFL/ELEC. BALLAST
277V~, 10A, 2770VA LED/CFL/ELEC. BALLAST
120-277V~, 10A, STANDARD BALLAST
120V~, 6.67A, TUNGSTEN
120V~, 1/4 HP MOTOR (FLA 5.8A)
277V~, 1/3 HP MOTOR (FLA 3.0A)
OPERATING TEMPERATURE
RANGE: 0°-40°C
FCC ID: QGH-B167602
IC: 2473A-B167602
Made in China
ENERGY MGT. EQUIP.
E148771



0XB5301xx0108

NOM

SWITCH — BLACK — LINE (IN)
— WHITE — NEUTRAL (IN)
— BLUE — LOAD (OUT)
— GREEN — GROUND



LEVITON PART NO.: 0XB5301xx0108
MADE IN CHINA

802.15.4 Wall Switch
Cat. No. ZS10S-D0Z

LEVITON®

INPUT: 120-277V~, 50/60Hz
OUTPUT:
120V~, 10A, 1200VA LED/CFL/ELEC. BALLAST
277V~, 10A, 2770VA LED/CFL/ELEC. BALLAST
120-277V~, 10A, STANDARD BALLAST
120V~, 6.67A, TUNGSTEN
120V~, 1/4 HP MOTOR (FLA 5.8A)
277V~, 1/3 HP MOTOR (FLA 3.0A)
OPERATING TEMPERATURE
RANGE: 0°-40°C
FCC ID: QGH-B167602
IC: 2473A-B167602
Assembled in USA
ENERGY MGT. EQUIP.
E148771



0XB5301xx0148

NOM

SWITCH — BLACK — LINE (IN)
— WHITE — NEUTRAL (IN)
— BLUE — LOAD (OUT)
— GREEN — GROUND



LEVITON PART NO.: 0XB5301xx0148
ASSEMBLED IN USA
- FOR FUTURE USE -

NOTES (UNLESS OTHERWISE SPECIFIED):

1. MATERIAL AND DIMENSIONS SPECIFIED ON DRAWING OXB5300-D01.
2. PRINT BLACK CHARACTERS AND GRAPHICS ON WHITE BACKGROUND
PER ARTWORK ORB5301-D01revB.ai (FOR PURCHASED, "xx" IN PART NO.
= 89) OR .jpg (FOR SELF-PRINT, "xx" IN PART NO. = 00). GRAPHICS SHOWN
FOR ILLUSTRATION PURPOSES ONLY.

STATUS: Production Release

LEVITON®

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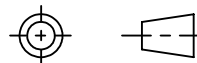
UNLESS OTHERWISE SPECIFIED:
DO NOT SCALE DRAWING.
ALL DIMENSIONS ARE IN
MILLIMETERS.
ALL ANGLES ARE IN DEGREES.

TOLERANCES

INCH	METRIC
.XX ± .01	.X ± .2 mm
.XXX ± .005	.XX ± .10 mm

ANGLES: ± 1/2°

THIRD ANGLE PROJECTION



**ALL PRINTED COPIES
ARE UNCONTROLLED**

TITLE:

**LABEL PROD ID
802.15.4 WALL SWITCH**

DWN BY	RJ	09/22/2017	ENGRG	YA	12/14/2018
CHK BY	NR	12/14/2018	MFG	NR	12/14/2018

DWG NO.

ORB5301-D01

SIZE	PROJECT NO.	PROJ-03163	REV
A	SCALE:2:1	SHEET 1 OF 1	B

TOGGLE / RESET

802.15.4 Lumina RF Load Controller
Cat. No. LU20S-DNW

LEVITON®

INPUT: 120-277V~, 50/60Hz
OUTPUT:
120V~, 20A GENERAL PURPOSE
120V~, 10A, 1200VA LED/CFL/ELEC. BALLAST
277V~, 10A, 2770VA LED/CFL/ELEC. BALLAST
120-277V~, 10A, STANDARD BALLAST
120V~, 6.67A, TUNGSTEN
120V~, 1/4 HP MOTOR (FLA 5.8A)
277V~, 1/3 HP MOTOR (FLA 3.0A)
OPERATING TEMPERATURE
RANGE: 0°-50°C

NOM

SUITABLE FOR USE IN AIR HANDLING SPACES

FCC ID: QGH-B167602
IC: 2473A-B167602

SWITCH — BLACK — LINE (IN)
— WHITE — NEUTRAL (IN)
— BLUE — LOAD (OUT)
— GREEN — GROUND

UL **us**
LISTED
ENERGY MGT. EQUIP.
E148771

XXXXXX

Made in China

NOTES (UNLESS OTHERWISE SPECIFIED):

1. USE ARTWORK MODEL ORB7617-M01.
2. GRAPHICS SHOWN FOR ILLUSTRATION PURPOSES ONLY.
3. GRAPHICS TO BE LASER ENGRAVED IN LASER PRINTING MACHINE
USING PARAMETERS IN TABLE BELOW. THIS SETUP WILL ETCH THE
GRAPHICS ON THE PLASTIC AT THE PROPER COLOR TONE.
(parameters TBD during Eng Run)

STATUS: In Work					<div><div><div></div></div><div>LEVITON®</div></div> <p>The information in this document is the exclusive PROPRIETARY property of LEVITON MFG. CO., INC. It is disclosed with the understanding that acceptance or review by the recipient constitutes an undertaking by the recipient:</p> <p>(1) to hold this information in strict confidence.</p> <p>(2) not to disclose, duplicate, copy, or use the information, in whole or in part, for any purpose other than that for which disclosed.</p> <p>Copyright 2010. Unpublished. All Rights Reserved.</p>	UNLESS OTHERWISE SPECIFIED: DO NOT SCALE DRAWING. ALL DIMENSIONS ARE IN MILLIMETERS. ALL ANGLES ARE IN DEGREES.		TITLE: <div>ART - LASER ETCH LU20S</div> <div>LUMINA RF ZONE CONTROL</div>					
						TOLERANCES							
REV.	DATE	ECO NUMBER	CHGD	APVD		INCH .XX ± .01 .XXX ± .005	METRIC .X ± .2 mm .XX ± .10 mm	DWN BY	KQ	01/15/2019	ENGRG	-	-
1	-	-	-	-				CHK BY	-	-	MFG	-	-
-	-	-	-	-		ANGLES: ± 1/2°		DWG NO.					
-	-	-	-	-		THIRD ANGLE PROJECTION		ORB7617-D01					
-	-	-	-	-	<div><div><div></div></div><div></div></div>		SIZE	PROJECT NO. PROJ-03357					REV
-	-	-	-	-	ALL PRINTED COPIES ARE UNCONTROLLED		A	SCALE:2:1		SHEET 1 OF 1		1	