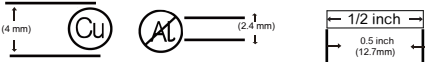NOTES:
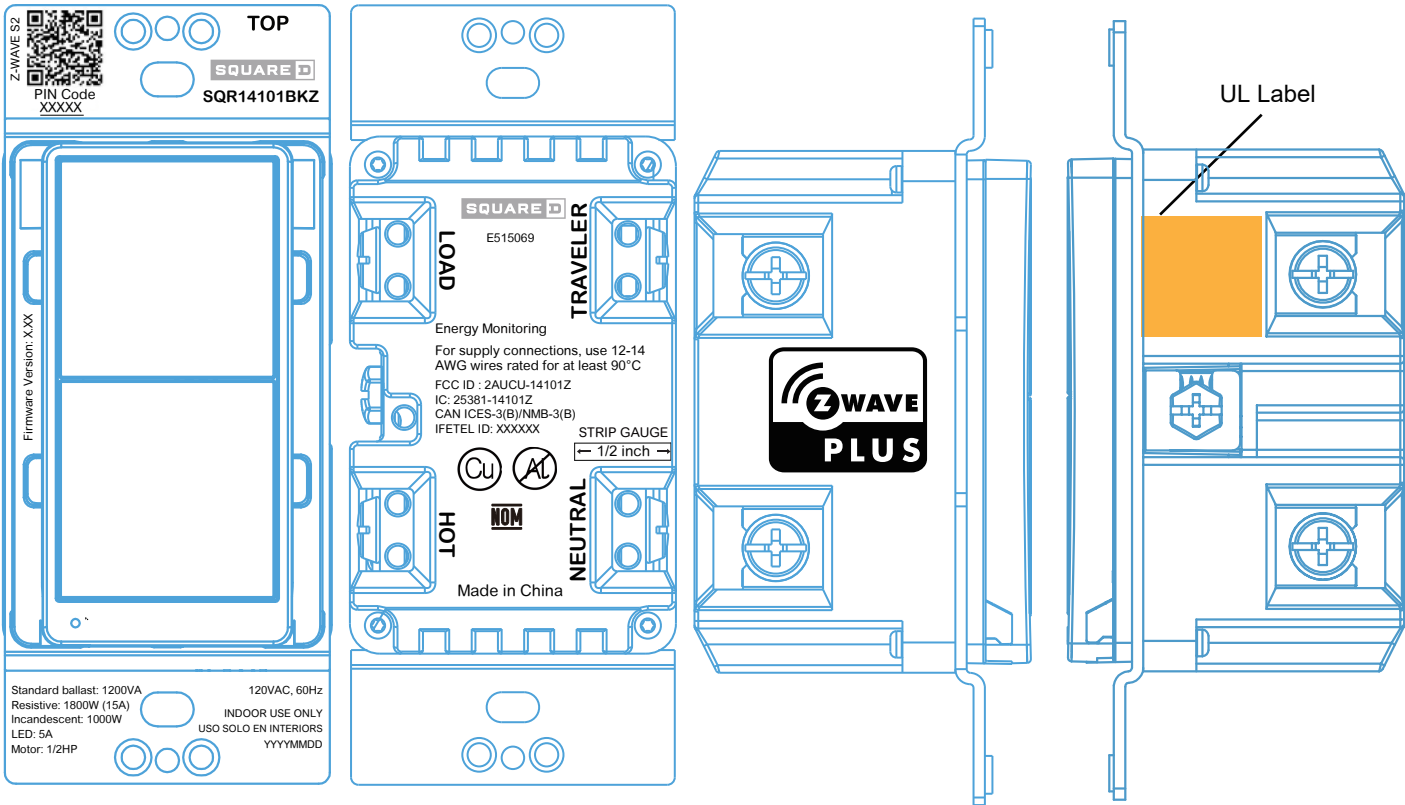*** ARTWORK IS THE MASTER FOR COLOUR, FONT, SIZE & LOGO'S***
1. TEST FOR MARKINGS: REFER TO CQCS
2. LOCATION OF MARKING: POSITION AS SHOWN
3. FONT: ARIAL ROUNDED
4. TEXT HEIGHT: AS INDICATED
5. SQUARE D LOGO SIZE: 2.73MM(H)*13.79MM(L) **SQUARE D** (Pantone Cool grey 6C)
6. MINIMUM SIZE:

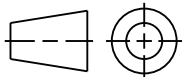(4 mm) Cu   AL (2.4 mm)   1/2 inch / 0.5 inch (12.7mm)

7. MINIMUM SIZE: (11mm) **Z·WAVE PLUS**

(Z-WAVE Logo Color: Black)

8. MINIMUM SIZE:

(10 mm)

FONT SIZE: XXXXX (> 5 pt)

TOP
Z-WAVE S2
PIN Code
XXXXX
SQUARE D
SQR14101BKZ

Firmware Version: X.XX

Standard ballast: 1200VA
Resistive: 1800W (15A)
Incandescent: 1000W
LED: 5A
Motor: 1/2HP

120VAC, 60Hz
INDOOR USE ONLY
USO SOLO EN INTERIORS
YYYYMMDD

SQUARE D
E515069

LOAD   TRAVELER

Energy Monitoring
For supply connections, use 12-14
AWG wires rated for at least 90°C
FCC ID : 2AUCU-14101Z
IC: 25381-14101Z
CAN ICES-3(B)/NMB-3(B)
IFETEL ID: XXXXXX

STRIP GAUGE
1/2 inch

Cu   AL
NOM
HOT   NEUTRAL

Made in China

Z·WAVE PLUS

UL Label

All Laser Marking

Scale:
1.000

Technical Specification:

Units of measure :
mm

Schneider Electric

MARKING DETAIL Z-WAVE SWITCH

Document Number:
GDE6613705
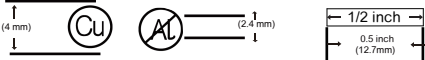
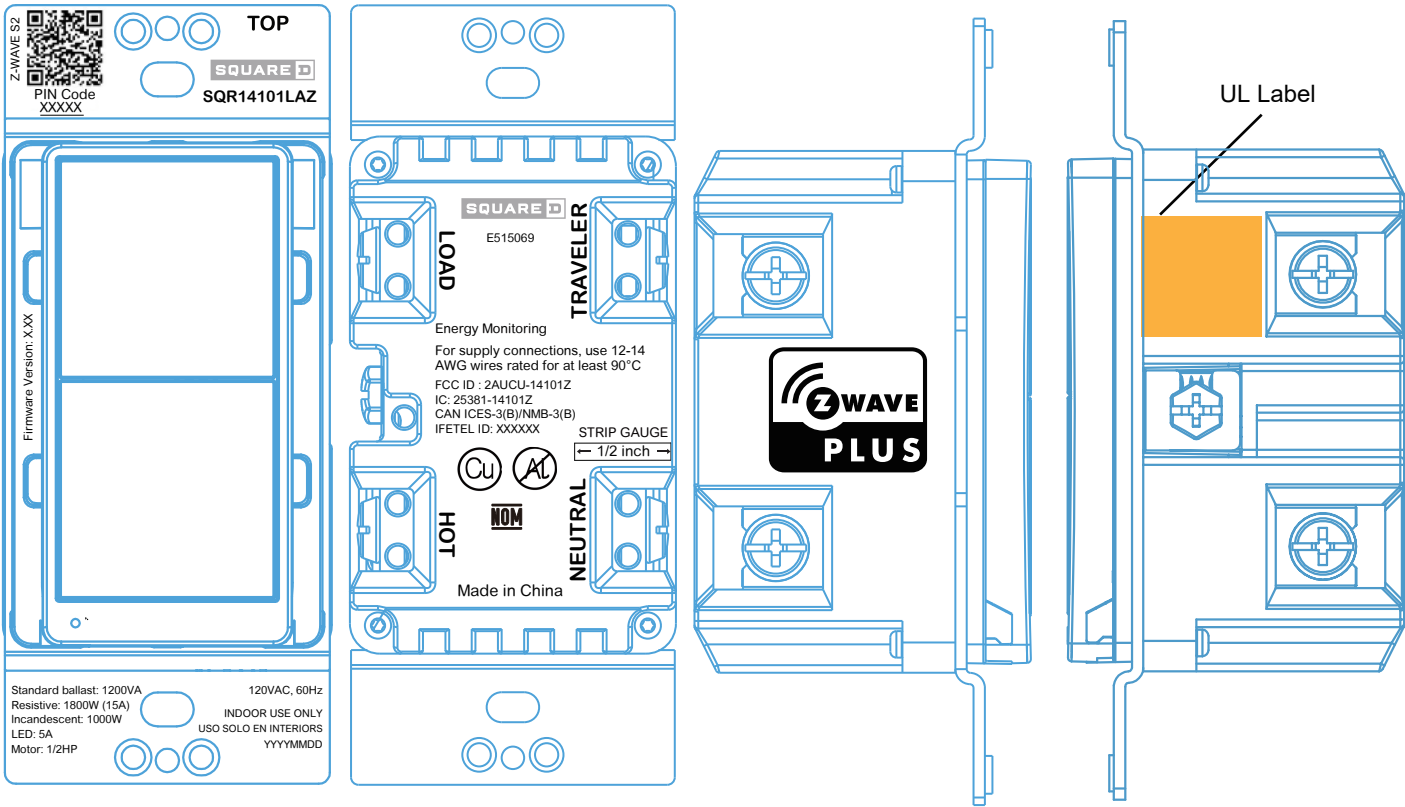Doc. Rev.
00

Sheet:
1/1

State:
Provisional

Original format A4

NOTES:
*** ARTWORK IS THE MASTER FOR COLOUR, FONT, SIZE & LOGO'S***
1. TEST FOR MARKINGS: REFER TO CQCS
2. LOCATION OF MARKING: POSITION AS SHOWN
3. FONT: ARIAL ROUNDED
4. TEXT HEIGHT: AS INDICATED
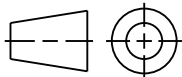5. SQUARE D LOGO SIZE: 2.73MM(H)*13.79MM(L) **SQUARE D** (Pantone Cool grey 6C)
6. MINIMUM SIZE:

(4 mm) (Cu)   (AL) (2.4 mm)

← 1/2 inch →
← 0.5 inch →
(12.7mm)

7. MINIMUM SIZE: (11mm) [Z·WAVE PLUS logo]

(Z-WAVE Logo Color: Black)

8. MINIMUM SIZE:

(10 mm) [QR code]

FONT SIZE: XXXXX (> 5 pt)

Panel 1 (TOP view):

Z-WAVE S2
PIN Code
XXXXX

TOP
SQUARE D
SQR14101LAZ

Firmware Version: X.XX

Standard ballast: 1200VA
Resistive: 1800W (15A)
Incandescent: 1000W
LED: 5A
Motor: 1/2HP

120VAC, 60Hz
INDOOR USE ONLY
USO SOLO EN INTERIORS
YYYYMMDD

Panel 2 (back view):

SQUARE D
E515069

LOAD   TRAVELER

Energy Monitoring
For supply connections, use 12-14
AWG wires rated for at least 90°C
FCC ID : 2AUCU-14101Z
IC: 25381-14101Z
CAN ICES-3(B)/NMB-3(B)
IFETEL ID: XXXXXX

STRIP GAUGE
← 1/2 inch →

(Cu) (AL)
NOM

HOT   NEUTRAL

Made in China

Panel 3 (Z-WAVE PLUS logo on housing)

Panel 4:

UL Label

All Laser Marking

Scale: 1.000

Technical Specification:

Units of measure : mm

Schneider Electric

MARKING DETAIL Z-WAVE SWITCH

Document Number: GDE6613705

Doc. Rev. 00

Sheet: 1/1

State: Provisional

Original format A4
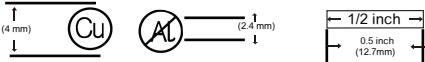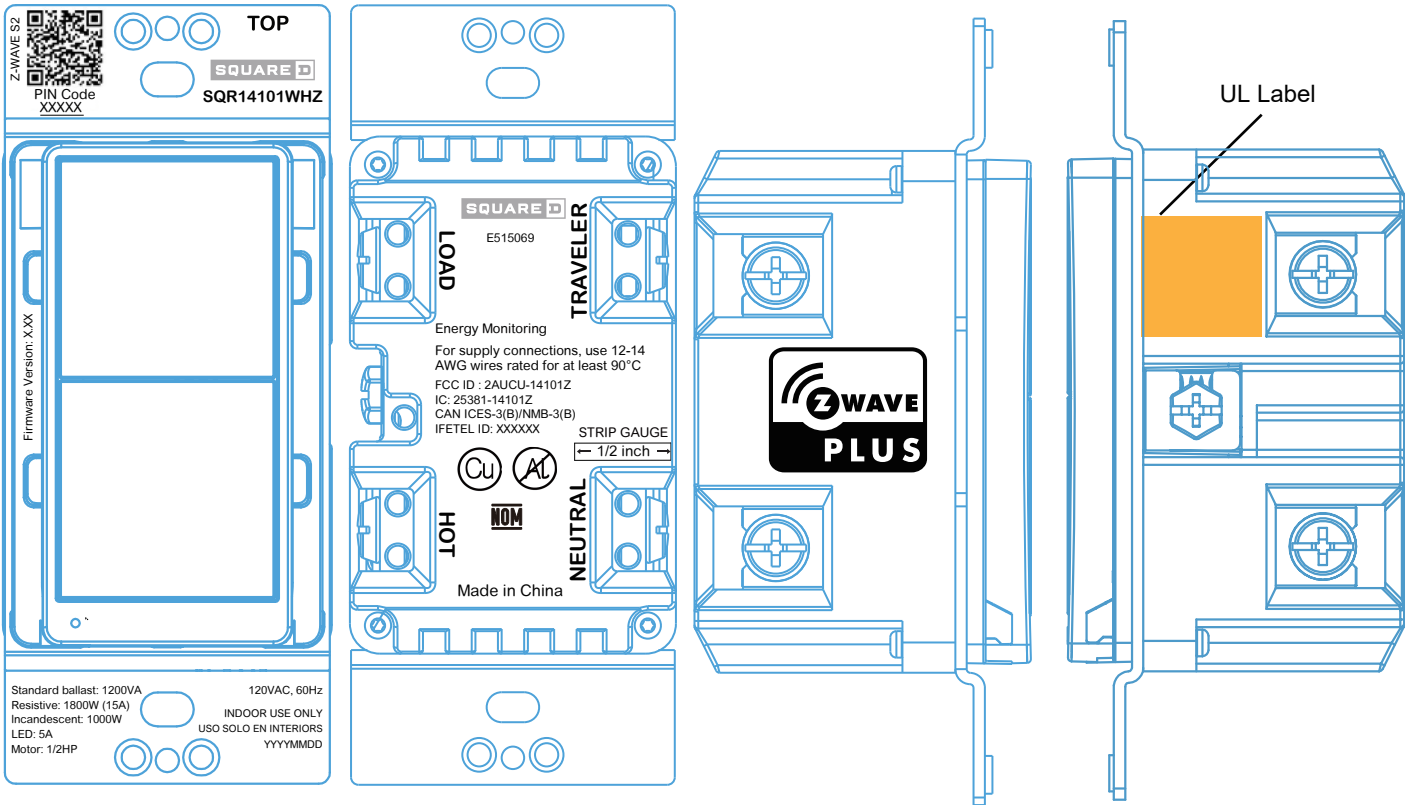
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*** ARTWORK IS THE MASTER FOR COLOUR, FONT, SIZE & LOGO'S***
1. TEST FOR MARKINGS: REFER TO CQCS
2. LOCATION OF MARKING: POSITION AS SHOWN
3. FONT: ARIAL ROUNDED
4. TEXT HEIGHT: AS INDICATED
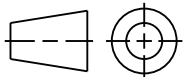5. SQUARE D LOGO SIZE: 2.73MM(H)*13.79MM(L) SQUARE D (Pantone Cool grey 6C)
6. MINIMUM SIZE:

(4 mm) Cu   AL (2.4 mm)   1/2 inch
                            0.5 inch (12.7mm)

7. MINIMUM SIZE: (11mm) Z WAVE PLUS

(Z-WAVE Logo Color: Black)

8. MINIMUM SIZE:
(10 mm)
FONT SIZE: XXXXX (> 5 pt)

Z-WAVE S2
PIN Code XXXXX
TOP
SQUARE D
SQR14101WHZ

Firmware Version: X.XX

SQUARE D
E515069
LOAD
TRAVELER

Energy Monitoring
For supply connections, use 12-14 AWG wires rated for at least 90°C
FCC ID : 2AUCU-14101Z
IC: 25381-14101Z
CAN ICES-3(B)/NMB-3(B)
IFETEL ID: XXXXXX

STRIP GAUGE
1/2 inch

Cu AL
NOM
HOT
NEUTRAL
Made in China

Standard ballast: 1200VA
Resistive: 1800W (15A)
Incandescent: 1000W
LED: 5A
Motor: 1/2HP
120VAC, 60Hz
INDOOR USE ONLY
USO SOLO EN INTERIORS
YYYYMMDD

Z WAVE PLUS

UL Label

All Laser Marking

Scale: 1.000
Technical Specification:
Units of measure : mm

Schneider Electric

MARKING DETAIL Z-WAVE SWITCH

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