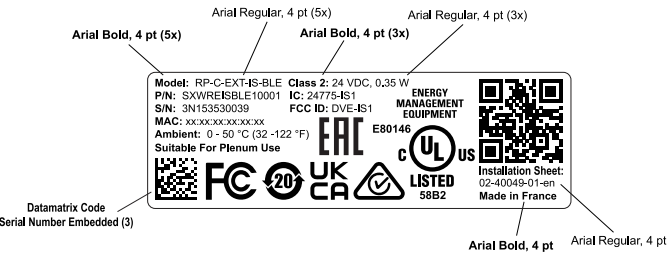


Example Of Static Data.
See Table 1.1



Example Of Static and Dynamic Data.

- NOTES:
- COLOR:
 - * ALL GRAPHICS/TEXT TO BE COLOR BLACK.
 - URL PATH: [HTTP://M.PRODUCTVIEWER.BUILDINGS.SCHNEIDER-ELECTRIC.COM/SXWREISBLE10001](http://M.PRODUCTVIEWER.BUILDINGS.SCHNEIDER-ELECTRIC.COM/SXWREISBLE10001)
 - * ITS RECOMMENDED TO SHORTEN URL PATH WHEN GENERATING QR CODE.
 - * QR CODE SIZE = 11mm x 11mm MIN.
 - ALL GRAPHICS/TEXT TO BE PRINTED BY SCHNEIDER ELECTRIC. SEE TABLE 1.1
 - MATERIAL AND PROCESS TO BE UL LISTED/RECOGNIZED.



TABLE 1.1			
Fields	Dynamic Data	Explanation	Ref
Model	Model: RP-C-EXT-IS-BLE	Model Name	1
Part Number	P/N: SXWREISBLE10001	Commercial Reference	2
Serial Number	S/N: PPYYWWDnnnn	Plant Code "PP", Year "YY", Week "WW", Day "D", Sequence "nnnn"	3
MAC	MAC: xx:xx:xx:xx:xx:xx	MAC Address, Assigned by FCT	4
Ambient:	0 - 50 °C (32 -122 °F)	Ambient Temperature	5
Class 2 Input:	24 VDC, 0.35 W	Power Consumption	6
IC:	IC: 24775-IS1	Industry Canada Certification	7
FCC ID:	FCC ID: DVE-IS1	Grantee Code and Product Code	8
Installation Sheet	02-40049-01-en	Current Installation Sheet. Refer to: NNZ7057701	9
Made in (Country Of Origin)	Made in France	"?????" = Country where product is manufactured. Determind by GSC	10

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DRAWN
D. BORETTI

CHECKED
N/A

WEIGHT:
N/A

DATE
10/19/2021

DATE
N/A

DENSITY:
N/A

MATERIAL:
SEE NOTE 1

FINISH:
N/A

SCALE: 1:1

SHEET 1 OF 1

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN MILLIMETERS:

Decimals: .X ± 0.5
.XX ± 0.25
.XXX ± 0.13
Angles: ± 0°30'

Created with
Adobe Illustrator CS5
or better.

STOCKING NUMBER/DESCRIPTION:

INSIGHT-SENSOR_PRODUCT LABEL

A3

NNZ9373102

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Released for Manufacturing
Printed on 30/22/01/02

DRAWING NO.

REV