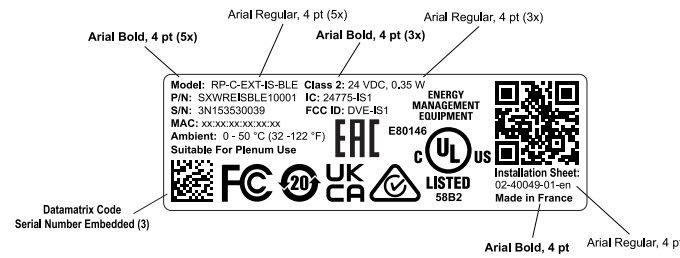


SEE NOTE: 4

NOTES:

1. COLOR:
 - * ALL GRAPHICS/TEXT TO BE COLOR BLACK.
2. URL PATH: [HTTP://M.PRODUCTVIEWER.BUILDINGS.SCHNEIDER-ELECTRIC.COM/SXWREISBLE10001](http://m.productviewer.buildings.schneider-electric.com/sxwreisle10001)
 - * ITS RECOMMENDED TO SHORTEN URL PATH WHEN GENERATING QR CODE.
 - * QR CODE SIZE = 11mm x 11mm MIN.
3. ALL GRAPHICS/TEXT TO BE PRINTED BY SCHNEIDER ELECTRIC. SEE TABLE 1.1
4. MATERIAL AND PROCESS TO BE UL LISTED/RECOGNIZED.

Example Of Static Data.
See Table 1.1



Example Of Static and Dynamic Data.



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: PPHYWWDnnnn	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

		This drawing contains information which is proprietary and the property of Schneider Electric and may not be used in whole or part for any purpose without Schneider Electric's written approval.		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'	
DRAWN D. BORETTI	DATE 10/19/2021	MATERIAL: SEE NOTE 1		STOCKING NUMBER/DESCRIPTION: INSIGHT-SENSOR_PRODUCT LABEL	
CHECKED N/A	DATE N/A				
		WEIGHT: N/A		DENSITY: N/A	
				A3 SIZE	NNZ9373102 DRAWING NO.
				00 REV	

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