



Actual Size

40 ±0.2mm

Rentokil Initial

Model Name : RADAR X Connect
Model Number: 5000003
IP65



Year Of Manufacture 2023
Rating : 6V $\approx$ 6W
Alkaline Battery



FCC ID: 2AK3P-5000003 IC: 22408 5000003
This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.



**Contains Pressurised
CO₂ Sparklet**

Rentokil Initial 1927 plc, Compass House, Manor Royal, Crawley, West Sussex, RH10 9PY, UK.

Made in China

Refer to the User Guide
for Operating Instructions

Label Number GSD-201317-7

R1.8 +/-0.2 TYP 4 POSNS

Material:

White Polyethylene BS5609 Approved - Fasson S277

Finish - Laminated

Adhesive on backface of label only

Note:

LABELS MUST BE IN ACCORDANCE WITH BS 3456 PART 1 SECTION 7.21.1

BS 3456 PART 1 : 1969

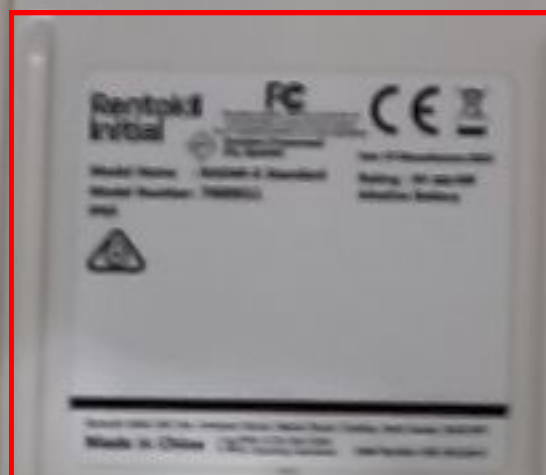
7.21.1 TEST. Compliance shall be checked by inspection and by rubbing the marking by hand for 15 seconds with a piece of cloth soaked with water and again for 15 seconds with a piece of cloth soaked with petroleum spirit.

After all the tests of this standard, the marking shall be easily legible : it shall not be easily possible to remove marking plates and they shall show no curling.

JMc	7.0	31/05/23		FCC Regulatory Info Update.
JMc	6.0	16/03/23		FCC Regulatory # Update.
JMc	5.0	17/02/23		Updated for MVB.
JMc	4.0	19/07/22		Model Number Updated.
JMc	3.0	15/12/20		RI Company Address Corrected.
JMc	2.0	15/12/20		RI Company Address Changed.
JMc	1.0	02/07/20		Released for EB1.0.
JMc	0.2	30/06/20		Label Size Increased for future Logos.
JMc	0.1	15/04/20	-	Provisional Release for Reference Only
Initial	Revision	Date	ECN	Modification

Rentokil Initial		Drawing Title:
Drawing Number:	GSD-201317	RADAR-X Connect Product Approval Label
Revision:	V7.0	
Drawn By:	John McCaig	
Revision Date:	31/05/2023	

Display	Troubleshooting: ●● indicates pod
EE	Change Battery
bE	Cannot calculate battery %
E-	Wait for error to clear
SERVICE DEVICE	
tr	tr: Pest trigger, rt: Remote trigger
E0	Tech test not complete
E1	Possible live catch
E2	Triggered due to high temperature
E3	Triggered; Shock; check for damage
E4	Unit moved; check location/damage
E5	Kill pin not set
E6	Check kill pin/tray BOTH sides
E7	Unit remotely disabled
POD/TRAY ISSUE - SERVICE DEVICE	
CL	Clean Sensors/Kill Tray
EB	Tray Open
E9	Change Sensor Pod
TECH TEST	
FA	Do manual trigger test
FATAL - RETURN UNIT	
FR	Decommission/Return Unit



Label location