

Indyme SmartDome FCC/IC Label Placement

This document highlights the details of the FCC / ISED Label placement in the SmartDome product and shows how it is clearly seen by the user during installation. The label is placed in accordance with FCC / ISED labeling requirements.

The label placement is made on the main enclosure to satisfy the non-removable part requirement. The label includes all the necessary information required and is shown in Figure 1.



Figure 1 – Sample SmartDome Label

The label is placed inside the SmartDome enclosure adjacent to the specific area that ensures it is visibly evident and clearly seen by the user during the required power installation procedure when batteries are installed or the POE power cable is connected. This is shown in Figure 2 – Battery Powered and Figure 3 – POE Powered.



Figure 2 – Label Placement – Battery Powered Unit



Figure 3 – Label Placement – POE Powered Unit

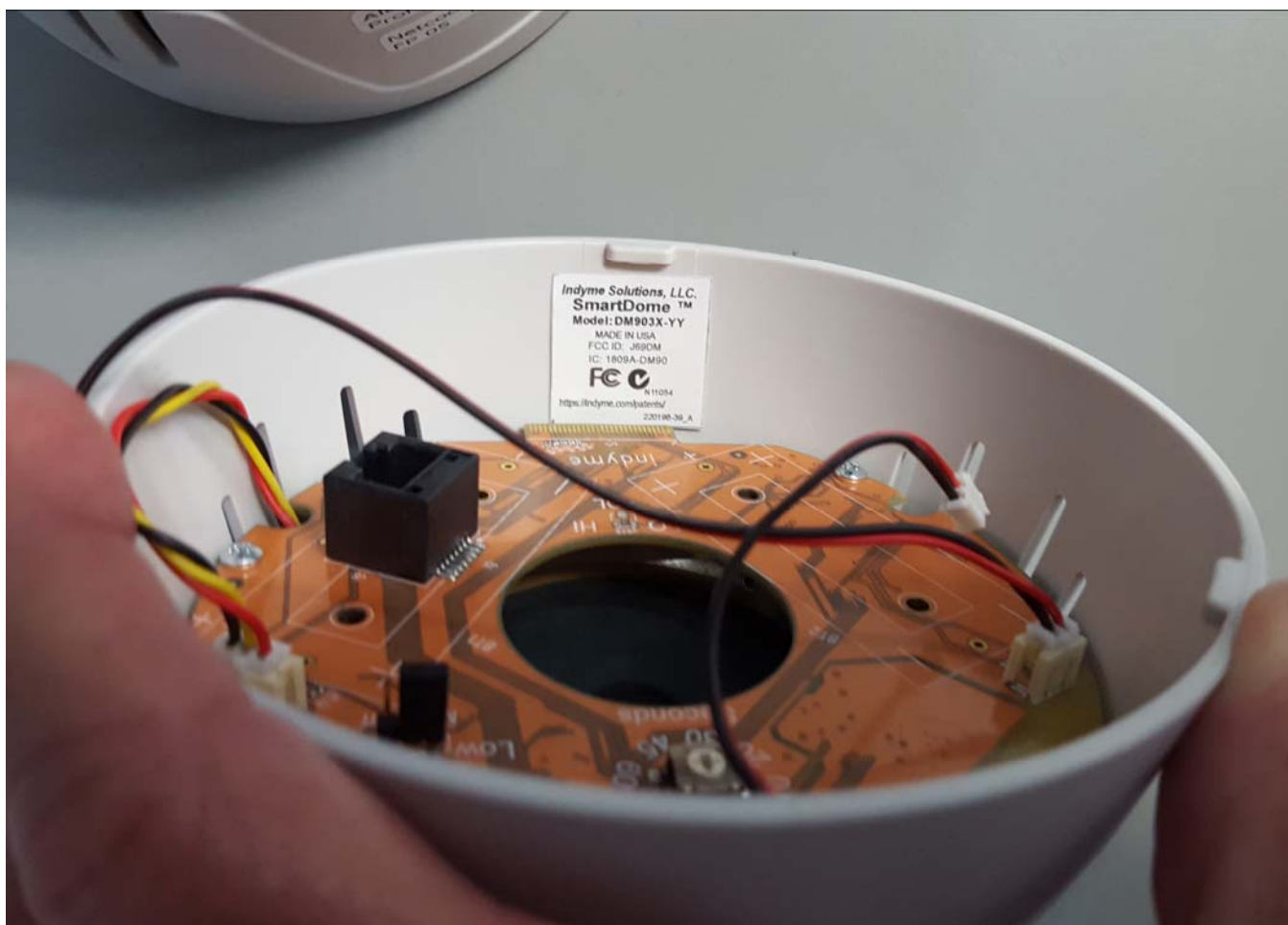
The user must access this area to complete the installation and make the unit function. Installation includes connecting power and adjusting configuration settings. Upon removal of the bottom cover to access the area, the user will see the label that is next to the area where the work will be performed and will continue to be exposed to it for all the time required to perform that work. Indyme believes the



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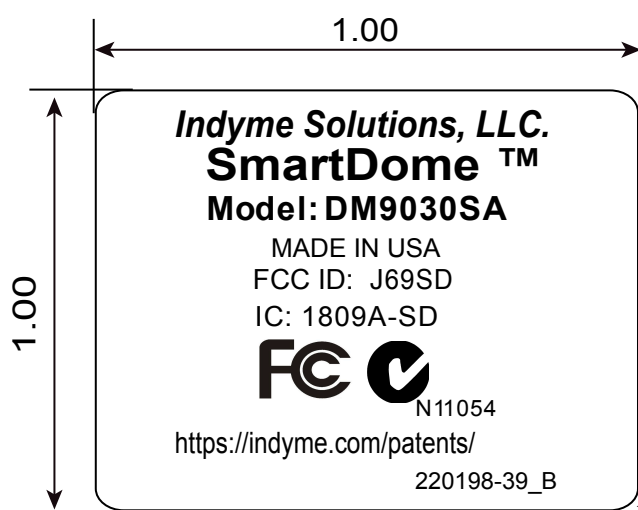
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user will have adequate exposure to the FCC-ISED labeling and information to have absorbed it upon completion of these installation steps.



REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	RELEASED	5/18/18	Joe S.
B	Updated model #, FCC ID, IC	6/13/18	Joe S.

For art detail reference Indyme control document PS file: 220198-39_B DM9030 FCC Label.eps



1.00 x 1.00 inches, White Vinyl, Black Print
Material: RFT-4911
Overlamine: 1mil Clear Polypropylene,
RL-TCC-UL2000 or QS800XC
Adhesive: TS523

0.1" Radius Minimum, 4 Places

All materials and finishes shall comply with European Union restrictions of hazardous substances. (RoHS)

Alternate materials must have RoHS compliance and be approved by Indyme.

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INTERPRET GEOMETRIC TOL PER: ASME Y14.100 - 2000		
MATERIAL	See Notes	
FINISH		
DO NOT SCALE DRAWING		

APPROVALS		DATE
DRAWN	Diane T.	5/17/18
CHECKED	Joe S.	5/18/18
ENG APPR	Greg K.	5/18/18
MFG APPR		
COMMENTS		

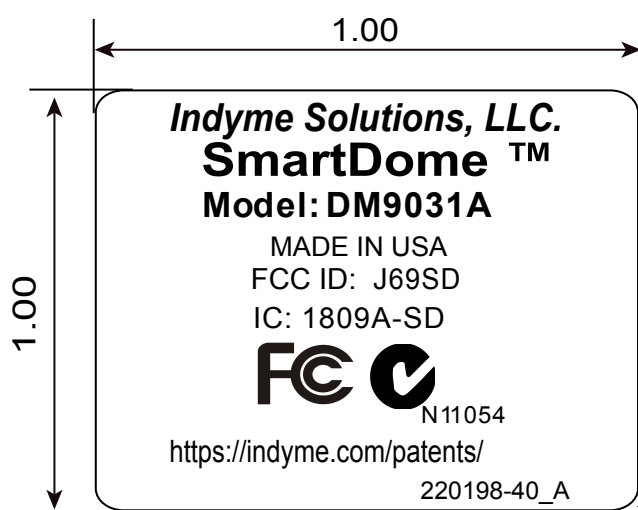
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FCC Label DM9030

SIZE A	CAGE CODE	DWG NO. 220198-39	REV B
SCALE 4:1			Sheet 1 of 1

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	RELEASED	6/13/18	Joe S.

For art detail reference Indyme control document PS file: 220198-40_A DM9031A FCC Label.eps



1.00 x 1.00 inches, White Vinyl, Black Print
 Material: RFT-4911
 Overlamine: 1mil Clear Polypropylene,
 RL-TCC-UL2000 or QS800XC
 Adhesive: TS523

0.1" Radius Minimum, 4 Places

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CHECKED	Joe S.	6/13/18
ENG APPR	Greg K.	6/13/18
MFG APPR		
COMMENTS		

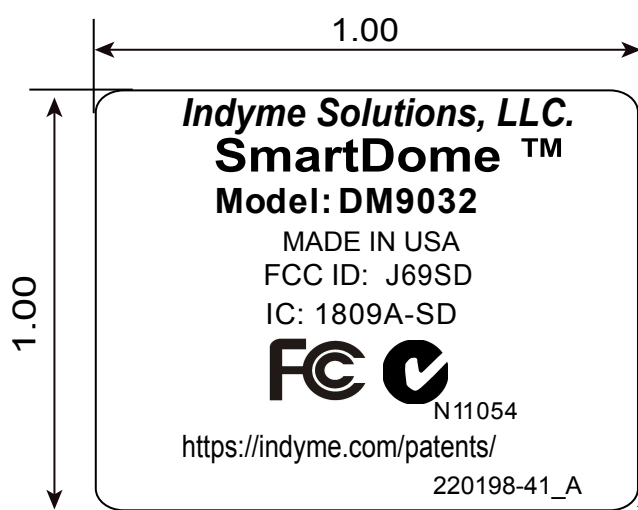
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FCC Label DM9031A

SIZE A	CAGE CODE	DWG NO. 220198-40	REV A
SCALE 4:1			Sheet 1 of 1

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	RELEASED	6/13/18	Joe S.

For art detail reference Indyme control document PS file: 220198-41_A DM9032 FCC Label.eps



1.00 x 1.00 inches, White Vinyl, Black Print
Material: RFT-4911
Overlamine: 1mil Clear Polypropylene,
RL-TCC-UL2000 or QS800XC
Adhesive: TS523

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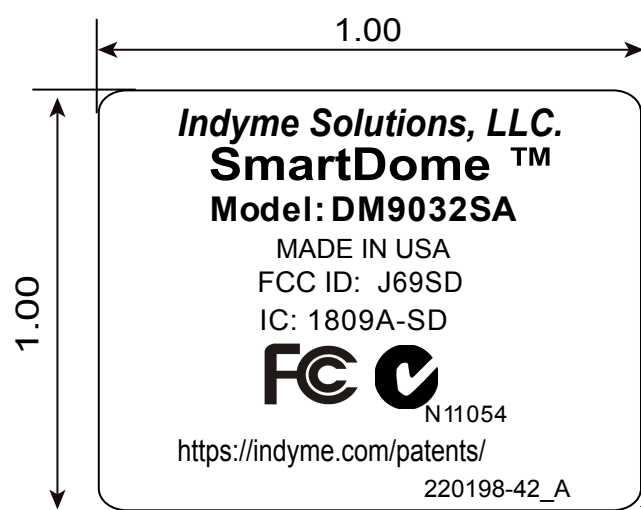
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FCC Label DM9032

SIZE A	CAGE CODE	DWG NO. 220198-41	REV A
SCALE 4:1			Sheet 1 of 1

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	RELEASED	6/13/18	Joe S.

For art detail reference Indyme control document PS file: 220198-42_A DM9032SA FCC Label.eps



1.00 x 1.00 inches, White Vinyl, Black Print
 Material: RFT-4911
 Overlamine: 1mil Clear Polypropylene,
 RL-TCC-UL2000 or QS800XC
 Adhesive: TS523

0.1" Radius Minimum, 4 Places

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MFG APPR		
COMMENTS		

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FCC Label DM9032SA

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SCALE 4:1			Sheet 1 of 1