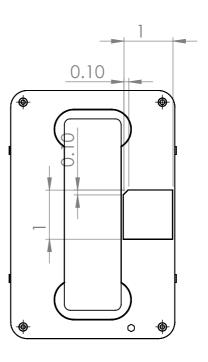


Control hub label dimensions and location

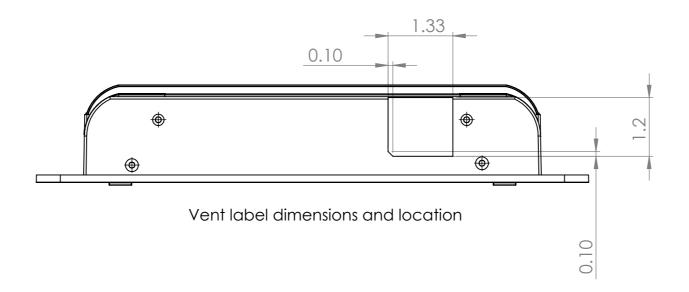
SOURCE PART NO.

0.10

ENG. APPROVED SOURCE



Wall sensor ring label dimensions and location



REV	DESCRIPTION	ECO	DATE	BY	DO NOT SCALE DRAWING. WORK TO DIMENSION
Α			07/18/15	TF	IF PLATING IS SPECIFIED, ALL DIMENSIONS TO BE MET AFTER PLATING UNLESS OTHERWISE SPECIFIED. 1. PERMISSIBLE TOLERANCES 2. ALL RIGHT ANGLES=90° 3. DIMENSIONS GIVEN IN INCHES CHAMFER ANGLES=±1° CONCENTRICITY=0.010 T.I.R.
					NOTICE: CHANGES TO MATERIAL, DESIGN, DESIGN CTQ CLASSIFICATION OR PROCESS MAY NOT BE
					MADE WITHOUT NOTIFICATION TO ECOVENT. ALL MATERIALS AND PROCESSES MUST BE (CRITICAL)
MATERIAL:				COMPLIANT WITH ENVIRONMENTAL LAWS AND RFULL ATIONS AS REFERENCED IN XXXXX	
The polyester label and acrylic permanent adhesive will last over 10 years				REVIEW: DATE:	
which is beyond the lifetime of the devices.					TITLE:
				PART NO. LARFI SI7F SHEET LOFT	
FINISH	DESCRIPTION				LABEL SIZE SHEET 1 OF 1 e.c.o.vent
					SCALE: 1:2 THIS DOCUMENT IS THE PROPERTY OF ECOVENT, NEITHER THIS DOCUMENT NOR ANY INFORMATION CONTAINED HERIN MAY BE USED, REPRODUCED OR DISCLOSED TO THIRD PARTIES WITHOUT ECOVENT WRITTEN CONSENT.



Model: SH1



FCC ID 2AFTLSH1 Contains FCC ID: XFFZ357PA20 Contains IC: 8365A-Z357PA20 Contains FCC ID: Z64-WL18SBMOD Contains IC: 451I-WI 18SBMOD

2.24"

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.

barcode

Secure ID: XXXXXXXX SerNo: EVWWYYnnnnn

barcode

1.24"

@ ecovent Model: SV1

FCC ID 2AFTLSV1

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.

barcode

SerNo: EVWWYYnnnnn

1.33"

🕅 ecovent Model: SS1 FCC ID 2AFTLSS1

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.

barcode

SerNo: EVWWYYnnnnn

1"