

8

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DWG/PART No. E8LS01XX-001SHT1REV. A

REVISION COLUMN

ZONE	REV.	DESCRIPTION	APP'D	DATE
	1	INITIAL DESIGN		
	2	MODEL CHANGED TO LM100		
		BASELINE CONFIGURATION		
	A	PRODUCTION RELEASE		

50.8 [2.00]

66.7 [2.62]

SENSTAR

119 JOHN CAVANAUGH DR.
CARP, ONTARIO
CANADA, K0A 1L0

LM100 AP Luminaire

MODEL NO: LM100

SERIAL# 12345

IC: 1454B-LM100
FCC ID: I5TLM100
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.

FCC CE

REV: XXX

DATE: YYDDD

PART # E8EM0100-001

MANUFACTURED IN CANADA

5

2

6

7

VARIATION TABLE

VARIANT	DESCRIPTION	PART NO.
E8LS0100-001	LABEL,LM100 AP,SENSTAR LOGO	E8EM0100-001
E8LS0101-001	LABEL,LM100 AP,W/O LOGO	E8EM0101-001

NOTES:

1. USE MASTER ARTWORK FILE E8LM0100-001 FOR ELECTRONIC MASTERS, FILE NAME WILL BE: E8LM01XX-001_R1.LPT

2. LINE DEFINES EDGE OF LABEL ONLY, DO NOT PRINT

3. IMAGES SHOWN ON THIS DRAWING ARE APPROXIMATE. THE LABEL MASTER FILE IS TO BE CONSIDERED CORRECT.

4. ALL MATERIALS AND PROCESSES USED TO MANUFACTURE AND ASSEMBLE THIS PART OR ASSEMBLY MUST MEET SENSTAR CORPORATION'S REQUIREMENTS FOR ENVIRONMENTAL COMPLIANCE WITH VARIOUS DIRECTIVES ON CERTAIN BANNED SUBSTANCES OR TRADE PRACTICES. SEE SPECIFICATION DOCUMENT # 00SP2500-001.

5. REVISION, SERIAL NUMBER AND PART NUMBER ARE TO BE DATAFIELDS THAT CAN BE EDITED AT THE TIME THE LABEL IS PRINTED THAT INCLUDE READABLE TEXT AND BARCODED EQUIVALENT IN THE CODE 3 OF 9 FORMAT.

6. DATECODE IS TO BE A DATAFIELD IN THE FORMAT OF THE LAST TWO DIGITS OF THE YEAR MANUFACTURED FOLLOWED BY THE DAY RANGING FROM 001(JAN 1ST) TO 365(DEC 31ST).

7. EDIT PART NUMBER DEPENDING ON VARIANT REQUIRED AS INDICATED IN VARIATION TABLE.

THIRD ANGLE PROJECTION

DIMENSIONS AND TOLERANCES BASED ON ANSI Y14.5

UNLESS OTHERWISE SPECIFIED

ALL DIMENSIONS APPLY AFTER FINISH

METRIC DIMENSIONS AND TOLERANCES APPLY

IMPERIAL DIMENSIONS AND TOLERANCES FOR REF. ONLY

TOLERANCES

mm	.X	IN	.XX	mm	.XX	IN	.XXX	ANGLES
±	0.3	±	0.01	±	0.13	±	0.005	± 1.0°

FINISH

E8EM01XX-001LM100

NEXT ASSYUSED ON

APPLICATION

CONTRACT

DRAWN M. NOWELLDATE 17/08/15

CHECKED

APPROVED

APPROVED

SCALE 2 : 1

SHEET 1 OF 1

LEAD FREE

Pb

RoHS

COMPLIANT

NOTICE:

THIS SYMBOL DENOTES THAT THIS PART/ASSEMBLY MUST NOT BE MANUFACTURED OR ASSEMBLED USING CERTAIN MATERIALS OR SUBSTANCES SEE NOTE 4.

BLACK CHARACTERS AND LINES (FIRST SURFACE PRINTED)

A/R

LABEL STOCK, AVERY 6578, COLOR WHITE WITH PERMANENT ADHESIVE, MOISTURE PROOF PAPER OR APPROVED EQUIVALENT 2.00 x 2.625 INCH I.D. LABEL, 15/SHEET

A/R6578

ITEMDESCRIPTIONQTYREF. DESIG.

BILL OF MATERIAL

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SENSTAR

119 JOHN CAVANAUGH DR
CARP, ONTARIO
CANADA K0A 1L0

DWG/PART DESCRIPTION

LABEL, PRODUCT ID & REGULATORY, LM100 AP

DWG SIZE

DWG/PART No.

FSCM No. 68327

PRODUCT/PROJECT

DWG TYPE

SEQUENCE

VARIATION/DOC. TYPE

VERSION/EDITION

1

LM100 Label Location Photos



Label Location 1

[illegible]

Senstar Corp
19OCT2017

LM100 Label Location Photos



Label Location 3