

LBL,RTG,TW,AT-MWS2533AP,LF (24x86 mm)
705-009881 Rev.C 170907



Model: AT-MWS2533AP

Power: 12VDC^{max}, 2A(Adapter) or 48VDC^{max}, 0.67A(PoE)

Use only power adapters listed in instruction



UL
E183341



FCC ID: RSL-MWS2533AP

Not user serviceable components inside
Do not open

705-009881 Rev.C

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 UNDESIRABLE OPERATION.



2.4 DSOF 4



5GHz (W52.W53):
Indoor Use Only

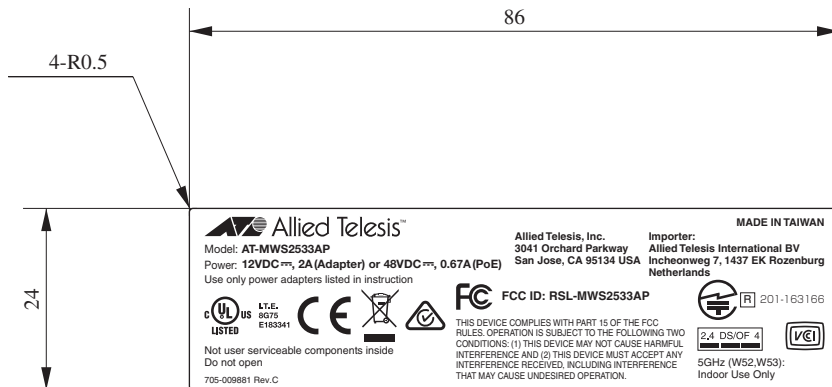
MADE IN TAIWAN

Allied Telesis, Inc.
3041 Orchard Parkway
San Jose, CA 95134 USA

Importer:
Allied Telesis International BV
Incheonweg 7, 1437 EK Rozenburg
Netherlands

201-163168

| Revision | Description | Drawn / Date | Checked / Date | Section |
|----------|---|----------------------|-----------------------|---------|
| A | ECO# C029190, Initial release. | Y.Seki Oct. 14/16 | I.Yagishita Oct.14/16 | UD |
| B | ECO# C029824, Updated to add CE, WEEE, and RCM marks for RoW. | K.Shiokawa Apr.13/17 | I.Yagishita Apr.13/17 | UD |
| C | ECO# C030479, Updated to add FCC mark. | K.Shiokawa Sep.20/17 | I.Yagishita Sep.20/17 | UD |
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1. MATERIAL: METALLIC SILVER POLYESTER 0.002[0.051] OR 0.001[0.025] THICK WITH PERMANENT ACRYLIC ADHESIVE BACKED.
OVERLAMINATE: COMPUTER PRINTABLE POLYESTER KNEADED MATTE LAMINATION 0.002[0.051] OR 0.001[0.025] THICK.

MUST COMPLY WITH EU ROHS DIRECTIVE.

2. ALL TEXTS AND GRAPHICS ARE BLACK.
3. MUST CONFORM TO UL MARKING & LABELING SYSTEM PGDQ2.
4. MUST CONFORM TO CSA ACCEPTED ADHESIVE TYPE NAME PLATE.
5. ALL DIMENSIONS ARE IN MM.

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| TITLE LBL,RTG,TW,AT-MWS2533AP,LF | | | |
| SIZE | DWG NO. | 705-009881 | REV C |
| SCALE DNS | SHEET 1 of 1 | | |

Label Location

