

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
E183241



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.

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

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

MADE IN TAIWAN



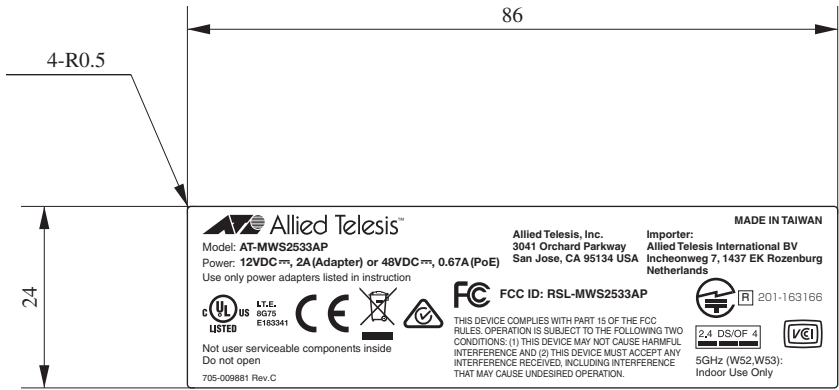
201-163186

2.4 DSOF 4



5GHz (W52.W53):
Indoor Use Only

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



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.

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

Label Location

