

LBL,RTG,CN,AT-TQ5403e,LF
705-010429



Model (型號): **AT-TQ5403e**
品名: **802.11ac 戶外型無線基地台**
產地: 中國 (**MADE IN CHINA**)
製造年份:
Power (額定電壓\輸入電流):
48VDC 300mA, 0.67A (PoE)

WARNING
HOT SURFACE
DO NOT TOUCH



No user serviceable components inside.
Do not open.

FCC ID: RSL-TQ5403E
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.

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

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

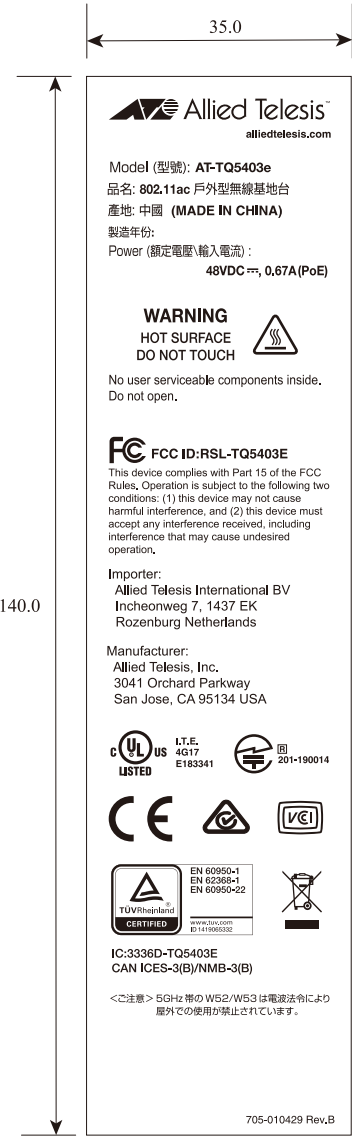


IC:3336D-TQ5403E
CAN ICES-3(B)/NMB-3(B)

<ご注意> 5GHz 帯の W52/W53 は電波法令により
屋外での使用が禁止されています。



Revision	Description	Drawn / Date	Checked / Date	Section
A	ECO# C032543 Initial release.	H.Ichijo Jan.18/19	I.Yagishita Jan.18/19	UD
B	ECO# C0XXXXX Update Certification.	H.Ichijo XXX.XX/19	I.Yagishita XXX.XX/19	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 (WEATHER RESISTANT).
3. MUST CONFORM TO UL MARKING & LABELING SYSTEM PGDQ2.
4. MUST CONFORM TO CSA ACCEPTED ADHESIVE TYPE NAME PLATE OR UL MARKING & LABELING SYSTEM PGDQ8.
5. ALL DIMENSIONS ARE IN INCHES [MM].

 Allied Telesis			
TITLE LBL,RTG,AT-TQ5403E,LF			
SIZE	DWG NO. 705-010429		REV B
SCALE DNS			SHEET 1 of 1