


NOTES: UNLESS OTHERWISE SPECIFIED)


- 1. MUST CONFORM TO UL969 MARKING & LABELING SYSTEM PGDQ2; VAL-THERM-D OR EQUIVALENT.
- 2. ALL TEXT AND GRAPHICS ARE BLACK.
- 3. CE & GITEKI MARK HAVE MINIMUM HEIGHT OF 5mm.
- 4. PLACE COUNTRY OF ORIGIN HERE, TAIWAN, CHINA.
- 5. IF ORIGIN IS SHANGHAI, PLACE LETTER "S" HERE.
- 6. USE ELECTRONIC FILE # 845-00150_Rev2.AI

REV	DATE	DESCRIPTION
1	07/19/2007	AS ISSUED


RECT 120 x 25mm Rad 1.5mm




Dual Radio Access Point AP300
Model No. AP 310
Power Over Ethernet 802.3af
Input rated: -48VDC / 300mA
MADE IN CHINA



UL US LISTED
I.T.E. ACCESSORY
E239453 S



FCC ID: R67-AP300
IC: 6749A-AP300

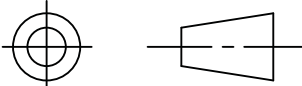


RoHS

Approved for use in
air handling spaces

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.

SCALE 1:1


UNLESS OTHERWISE NOTED DIMENSIONS ARE IN INCHES			TITLE Label, Regulatory, AP300					
ANG	2 PLCS	3 PLCS						
±1.5°	±.05	±.010	<div><div>THIRD ANGLE PROJECTION</div><div></div></div>					
DO NOT SCALE THIS DRAWING								
1:1			MERU NETWORKS PROPRIETARY USE PURSUANT TO COMPANY INSTRUCTIONS					
PROJ FILE NAME								
ENG DATE			SID GILBRECH 07/19/2007		DRAWING NUMBER 845-00XXX	SHEET	REV/REL 2	DWG SIZE C2/A1R

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REV	DATE	DESCRIPTION
1	07/19/2007	AS ISSUED


RECT 120 x 25mm Rad 1.5mm




Dual Radio Access Point AP300
Model No. AP 311
Power Over Ethernet 802.3af
Input rated: -48VDC / 300mA
MADE IN CHINA



UL US LISTED
I.T.E. ACCESSORY
E239453 5



FCC ID: R77-AP300
IC: 6749A-AP300

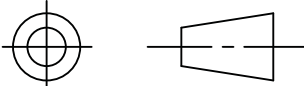


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ANG	2 PLCS	3 PLCS					
±1.5°	±.05	±.010	<div>THIRD ANGLE PROJECTION</div> <div></div> <div>MERU NETWORKS PROPRIETARY USE PURSUANT TO COMPANY INSTRUCTIONS</div>				
DO NOT SCALE THIS DRAWING							
1:1			<div>ENG SID GILBRECH</div> <div>DATE 07/19/2007</div> <div>DRAWING NUMBER 845-00XXX</div> <div>SHEET</div> <div>REV/REL 2</div> <div>DWG SIZE C2/A1R</div>				
PROJ FILE NAME							

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REV	DATE	DESCRIPTION
1	07/19/2007	AS ISSUED


RECT 120 x 25mm Rad 1.5mm




Dual Radio Access Point AP300
Model No. AP 320
Power Over Ethernet 802.3af
Input rated: -48VDC / 300mA
MADE IN CHINA



UL US LISTED
I.T.E. ACCESSORY
E239453 S



FCC ID: RE7-AP300
IC: 6749A-AP300

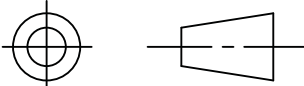


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