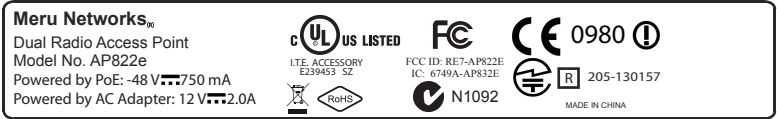


NOTES: UNLESS OTHERWISE SPECIFIED)

1. MUST CONFORM TO UL969 MARKING
& LABELING SYSTEM PGDQ2; VAL-THERM-D
OR EQUIVALENT.
2. ALL TEXT AND GRAPHICS ARE BLACK.
3. CE, GITEKI & KOREAN MARK HAVE MINIMUM HEIGHT OF 5mm.
4. The diameter of the C-Tick mark has a minimum requirement of 3mm and
the suppliers identification characters have a minimum height requirement of 1mm
5. For UAE mark, "TRA" min height 3mm, all other characters min height 2mm
6. For So. Africa mark, the ICASA logo min requirement is 3 x 3 mm
7. Factory Code: Shanghai = "S", Shenzhen = "SZ"

REV	DATE	DESCRIPTION
1	12/12/13	Initial release to Design
2	01/16/14	Change FCC ID from AP832e to AP822e

102 mm x 15.5 mm



SCALE 1:1

UNLESS OTHERWISE NOTED DIMENSIONS ARE IN INCHES			TITLE				
ANG	2 PLCS	3 PLCS	Label, Regulatory 1, AP822e				
±1.5°	±.05	±.010					
DO NOT SCALE THIS DRAWING			MERU NETWORKS PROPRIETARY USE PURSUANT TO COMPANY INSTRUCTIONS				
1:1							
PROFILE NAME							



PN 875-50066-1 SN 3513A822e12F3DD

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.

This Class B digital apparatus meets all the requirements of the Canadian Interference Causing Equipment Regulations. Cet appareil numérique de la classe B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

Meru Networks.
Dual Radio Access Point
Model No. AP822e
Powered by PoE: -48 V, 750 mA
Powered by AC Adapter: 12 V, 2.0 A

UL US LISTED
I.T.E. ACCESSORY
E239453 SZ
RoHS

FCC
FCC ID: RE7-AP822E
IC: 6749A-AP832E
N1092

CE 0980
205-130157
MADE IN CHINA

12V DC RESET USB G2 G1 PoE