

1. MUST CONFORM TO UL969 MARKING & LABELING SYSTEM PGDQ2; VAL-THERM-D OR EQUIVALENT.

3. CE, GITEKI & KOREAN MARK HAVE MINIMUM HEIGHT OF 5mm.

4. USE ELECTRONIC FILE # 845-00429.AI

REV	DATE	DESCRIPTION
1	4/16/2010	Initial Release
2	8/30/10	Add "I" to Model, change "DC" to Symbol, remove "Accessory" and add Giteki certifications

MERU
NETWORKS

Dual Radio Access Point AP1000
Model No. AP 1020I
Power Over Ethernet:
-48 V~ /300 mA
MADE IN CHINA

CE 0560 Q

UL LISTED
E239453 I.T.E.

FCC ID: RE7-AP1020
IC: 6789A-AP1020

RoHS

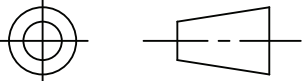
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VCCI

FCC ID: RE7-AP1020
IC: 6789A-AP1020

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.

UNLESS OTHERWISE NOTED DIMENSIONS ARE IN INCHES			TITLE Label, Regulatory, AP1020i				
ANG	2 PLCS	3 PLCS					
±1.5°	±.05	±.010					
DO NOT SCALE THIS DRAWING			THIRD ANGLE PROJECTION	 MERU NETWORKS PROPRIETARY USE PURSUANT TO COMPANY INSTRUCTIONS			
1:1			ENG DATE HS 8/30/10	DRAWING NUMBER	SHEET	REV/REL	DWG SIZE
PROJ FILE NAME				845-00429		2	C2/A1R