


Label:



CISCO

Model/Modèle:WAP125

Wireless-AC/N Dual Band Desktop Access Point with PoE
Point d'accès bibande sans fil AC/N avec PoE

Input rating/Tension d'entrée: 12V=1A
PoE (802.3af/at): 48-55V=0.35-0.6A
CAN ICES-3 (B)/NMB-3(B)
IC: 3970A-WAP125
FCC ID: PD5-WAP125
IFETEL ID:XXXXXX

This device complies with part 15 FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference.(2) This device must accept any interference received, including interference that may cause undesired operations.


CNC COMISIÓN NACIONAL DE COMUNICACIONES
XX-99999

ANATEL
XXXX-XX-XXXXX

Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário.

Cisco Systems Inc.
170 West Tasman Drive
San Jose, CA 95134, USA

FC **CE**

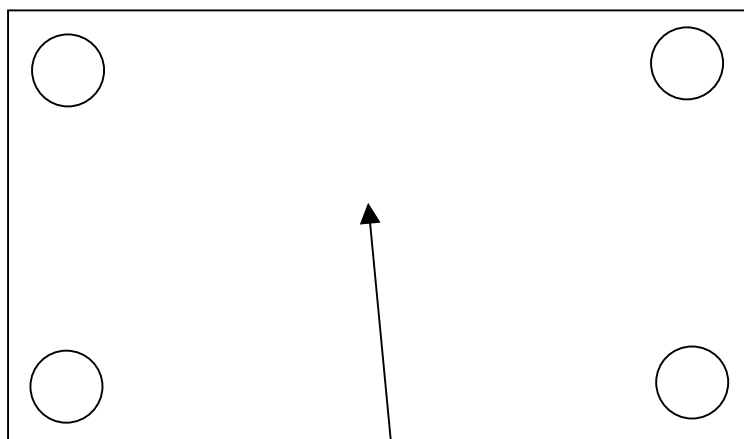
NOM **NYCE** 
<http://cisco-returns.com>

E134 R-12 **UL US** **I.T.E. LISTED E187300**

Made in China
Fabriqué en Chine

S/N	
MAC	
PID VID	
TAN	

<BOTTOM>



Label Here