

APC500

Quick Installation Guide

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Edimax Technology Co., Ltd.

No. 278, Xinhua 1st Rd., Neihu Dist., Taipei City, Taiwan

Email: support@edimax.com.tw

Edimax Technology Europe B.V.

Fijenhof 2, 5652 AE Eindhoven, The Netherlands

Email: support@edimax.nl

Edimax Computer Company

3444 De La Cruz Blvd., Santa Clara, CA 95054, USA

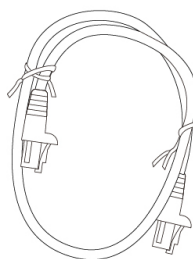
Email: support@edimax.com

I. Informações sobre o produto

I-1. Conteúdo da embalagem



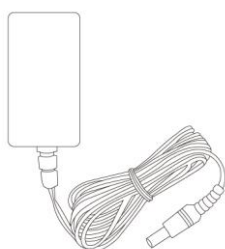
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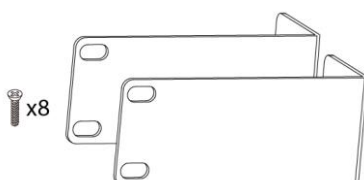
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1. APC500

2. Cabo Ethernet

3. Cabo da consola

4. Transformador

5. CD

6. Guia de instalação rápida

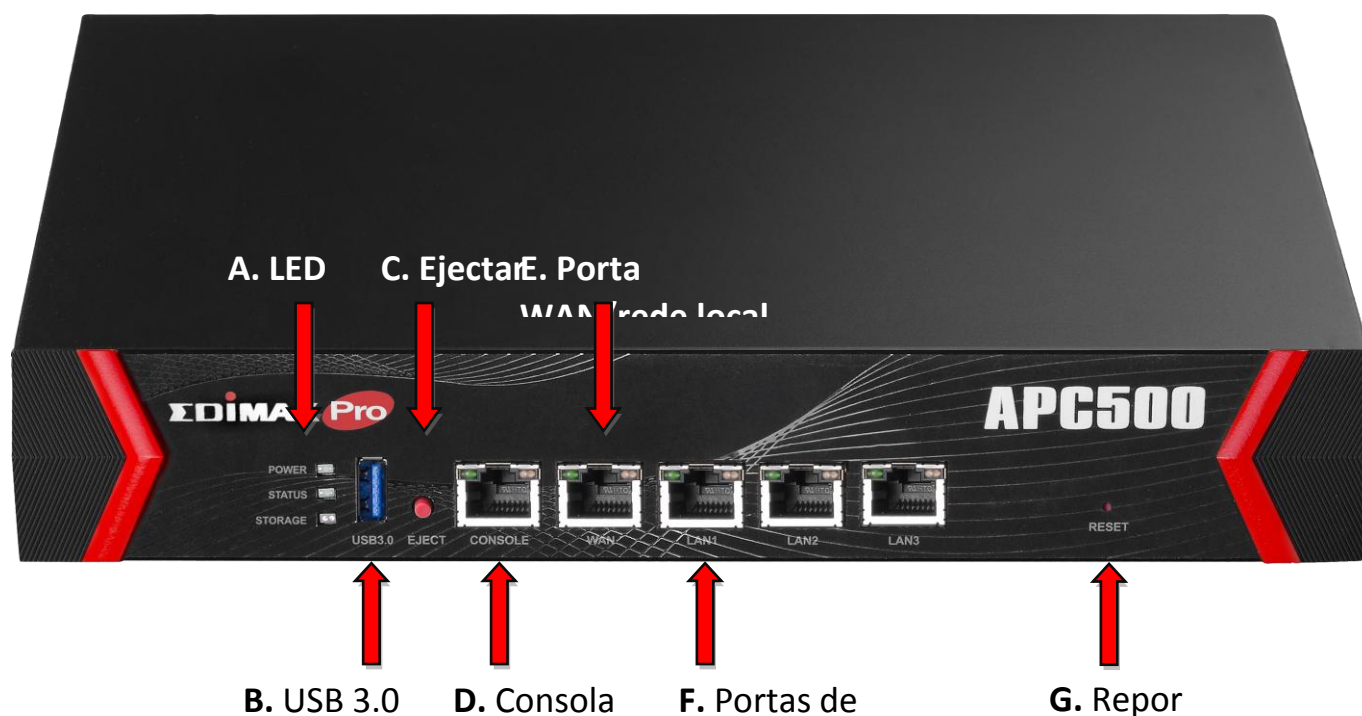
7. Kit de montagem em prateleira

8. Kit de montagem na parede

I-2. Requisitos do sistema

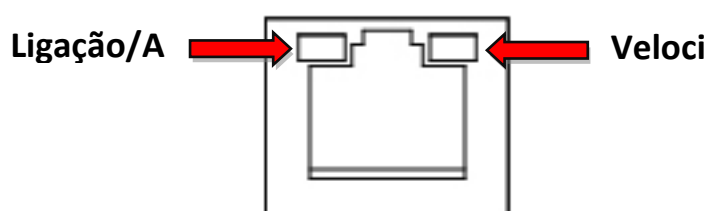
- Router e modem por cabo/DSL existente
- Computador com Web browser para configuração do controlador

I-3. Descrição geral do hardware



- A.** LED de alimentação, estado e armazenamento.
- B.** Porta USB 3.0 para as definições de guardar/restaurar e registo do sistema.
- C.** Ejecte um dispositivo USB anexo.
- D.** Ligue uma consola de gestão.
- E.** Porta WAN/rede local 0.
- F.** Portas de rede local 1 a 3.
- G.** Reponha o controlador para as predefinições de origem.

Portas de WAN e rede local 1 a 3:



I-4. Estado do LED

LED	Cor do LED	Estado do LED	Descrição
Potência	Azul	Ligado	O controlador está ligado.
		Intermitente	O controlador está a efectuar o arranque.
		Desligado	O controlador está desligado.
Estado	Azul	Ligado	O controlador está a funcionar correctamente.
		Intermitente	A transferir/receber dados.
		Desligado	O controlador está offline.
Armazenamento	Azul	Ligado	O armazenamento USB está instalado.
		Intermitente	Actividade USB.
		Desligado	O armazenamento USB não está instalado.
Ligação/ACT	Verde	Ligado	Ligação activa.
		Intermitente	Actividade de rede.
		Desligado	Ligação inactiva.
Velocidade	Verde	Ligado	1000 Mbps
		Desligado	10/100 Mbps

I-5. Repor

Se tiver algum problema com o controlador, pode repor o dispositivo para as predefinições de origem. Isto irá repor **todas** as definições para os valores predefinidos.

1. Prima e mantenha premido o botão de reposição na parte da frente do controlador durante, pelo menos, 10 segundos.



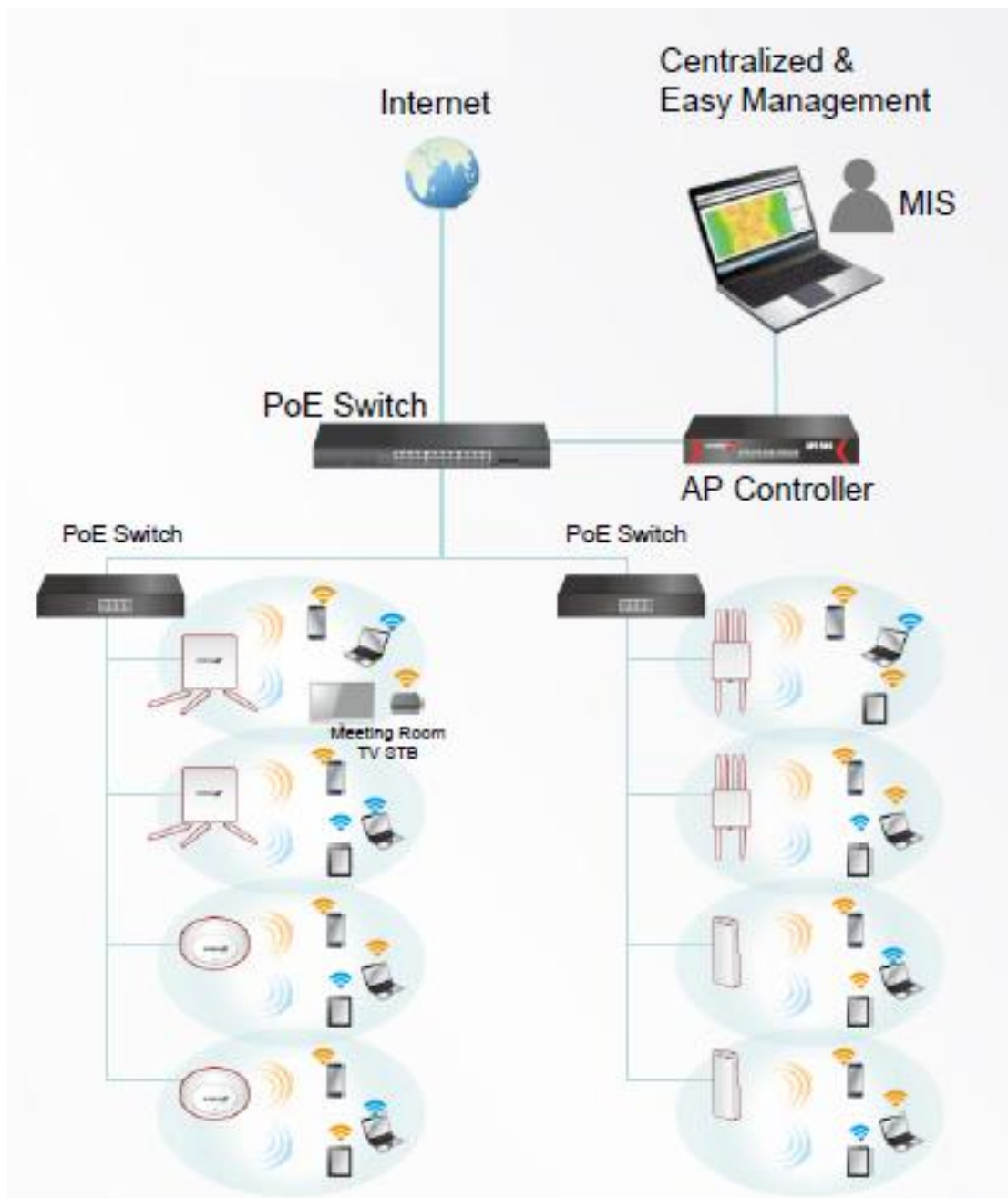
Pode ser necessário um alfinete ou um objecto pontiagudo semelhante para pressionar o botão de reposição.

2. Aguarde até o controlador ser reiniciado. O controlador está pronto para configuração quando o LED de alimentação **azul** aparecer como **ligado**.

II. Configurar o Controlador PA Edimax Pro

O APC500 permite uma gestão central de até 200 pontos de acesso Edimax Pro, reduzindo os custos e facilita uma gestão eficiente de PA remota.

O APC500 é fácil de instalar. É apresentada abaixo uma descrição geral de uma rede recomendada:



O Controlador APC500 permite ligar uma rede através de um comutador ou directamente para um router e outros pontos de acesso Edimax Pro ligados são designados automaticamente como PA (pontos de acesso) geridos. Utilizar o APC500 permite-lhe configurar, monitorizar e gerir todos os PA geridos (até 200 ligados por comutadores) a partir do único controlador PA.

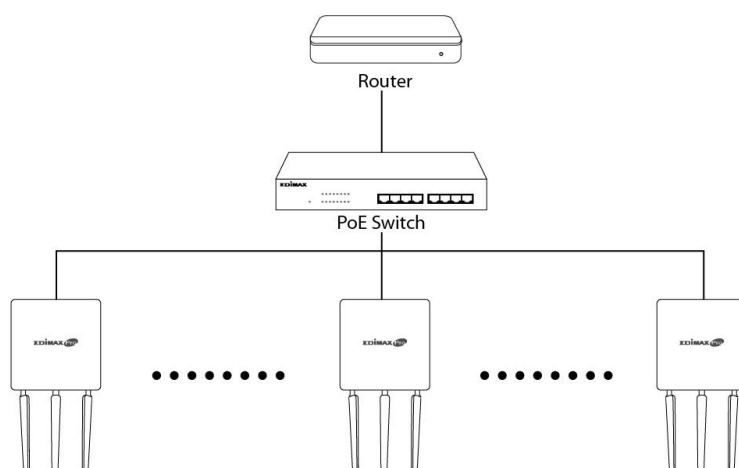


Certifique-se de que tem instalado o mais recente firmware do Web site da Edimax nos seus produtos Edimax Pro.

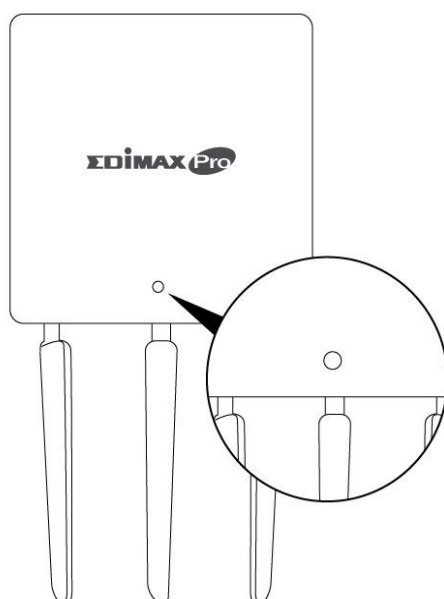
1. Ligue todos os PA a um comutador PoE, que é ligado a um gateway/router.



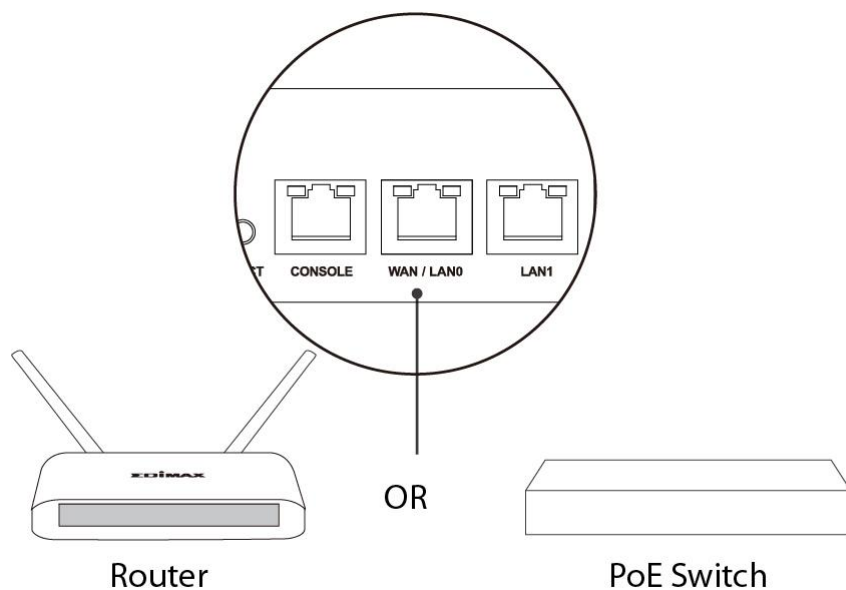
Pode utilizar o router como servidor DHCP ou pode configurar mais tarde o Controlador PA como servidor DHCP.



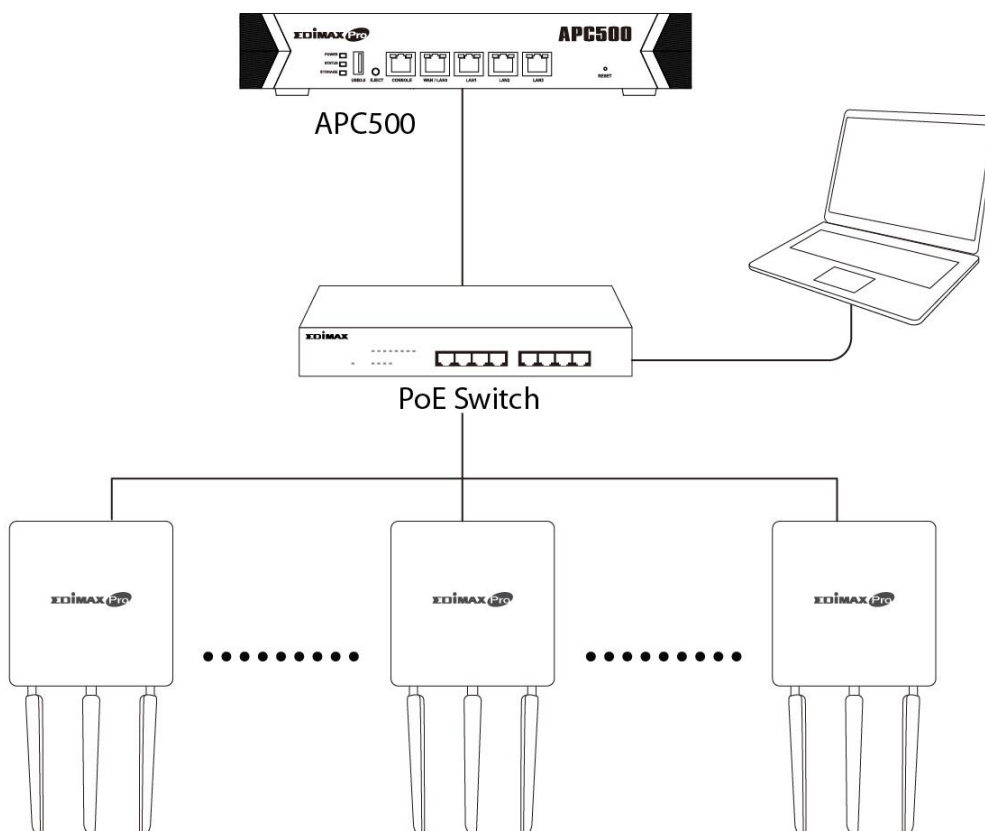
2. Certifique-se de que todos os PA estão ligados e verifique os LED.



- 3.** Ligue o APC500 ao comutador PoE (porta de rede local) ou ao gateway/router (porta WAN) e ligue a fonte de alimentação.



- 4.** Ligue um computador ao APC500 utilizando um cabo Ethernet.



5. Abra um Web browser e introduza o endereço IP do Controlador PA no campo de endereço. O endereço IP predefinido é **192.168.2.1**



O endereço IP do computador deve estar na mesma subrede do Controlador PA. Consulte o manual do utilizador para obter mais ajuda.



Se alterou o endereço IP do Controlador PA ou se o seu gateway/router utiliza um servidor DHCP, certifique-se de que introduz o endereço IP correcto. Verifique as definições do gateway/router.

6. Introduza o nome de utilizador e a palavra-passe para iniciar sessão. O nome de utilizador e a palavra-passe predefinidos são **admin** e **1234**.
7. Terá acesso ao Dashboard APC500. O APC500 inclui um assistente que configura rapidamente o endereço IP da rede local, as definições de início de sessão de administrador e hora/data do APC500, assim como o SSID e a segurança dos PA geridos. Clique em “Wizard” (Assistente) no canto superior direito para começar.



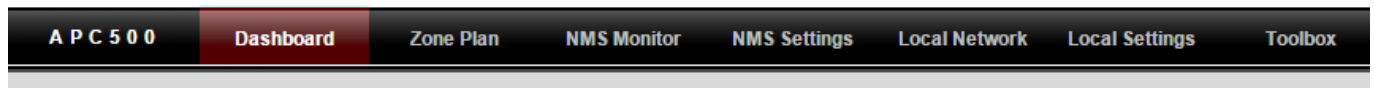
Wizard | Home | Logout | Global (English) ▼

8. Siga as instruções no ecrã para concluir os **Passos 1 a 6** e clique em **“Finish”** (Terminar) para guardar as definições.



***Se não encontrar algum dos PA geridos durante o Passo 5
Seleccionar PA disponíveis, reponha o PA gerido para as
predefinições de origem. Consulte o manual do utilizador do PA
para obter ajuda.***

9. O Controlador APC500 e os PA geridos devem estar totalmente funcionais com todas as definições básicas configuradas. Utilize o menu principal para navegar nas definições do Edimax Pro NMS (Network Management Suite).



Utilize as opções ***Dashboard, Zone Plan, NMS Monitor e NMS Settings*** (Dashboard, Plano de zona, Monitor NMS e Definições de NMS) para configurar os PA geridos.

Utilize ***Local Network & Local Settings*** (Rede local e definições locais) para configurar o APC500.



Consulte o manual do utilizador para obter mais informações.

III. Instalação do hardware

III-1. Montagem na parede

O APC500 inclui parafusos para montar o controlador numa parede.

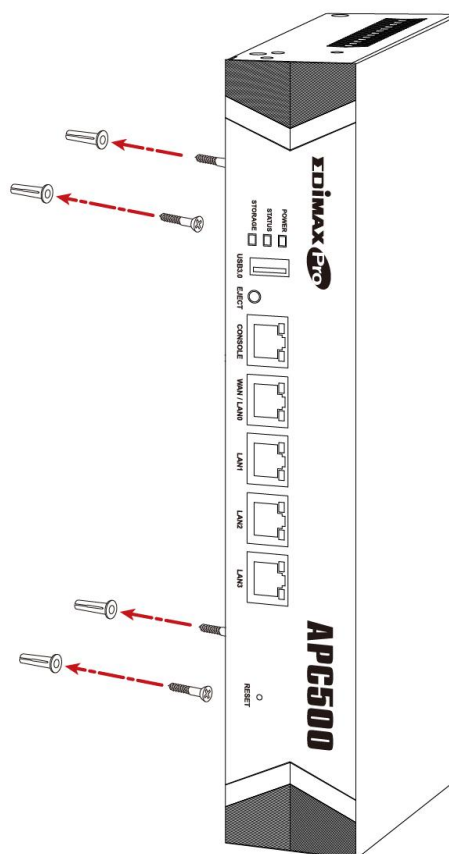


Antes de utilizar o sistema de montagem na parede, retire os pés de borracha da parte inferior do APC500 puxando-os com cuidado.

1. Identifique e assinale as posições correctas dos parafusos na parede escolhida.
2. Monte o APC500 na parede com os parafusos incluídos, como indicado no diagrama.
3. Certifique-se de que o APC500 é fixado com firmeza na parede e orientado correctamente, com o logótipo da Edimax do controlador, como indicado no diagrama.



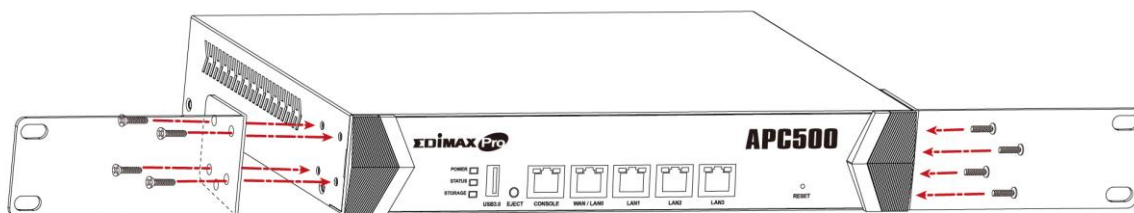
Certifique-se de que o controlador está montado com firmeza na parede.



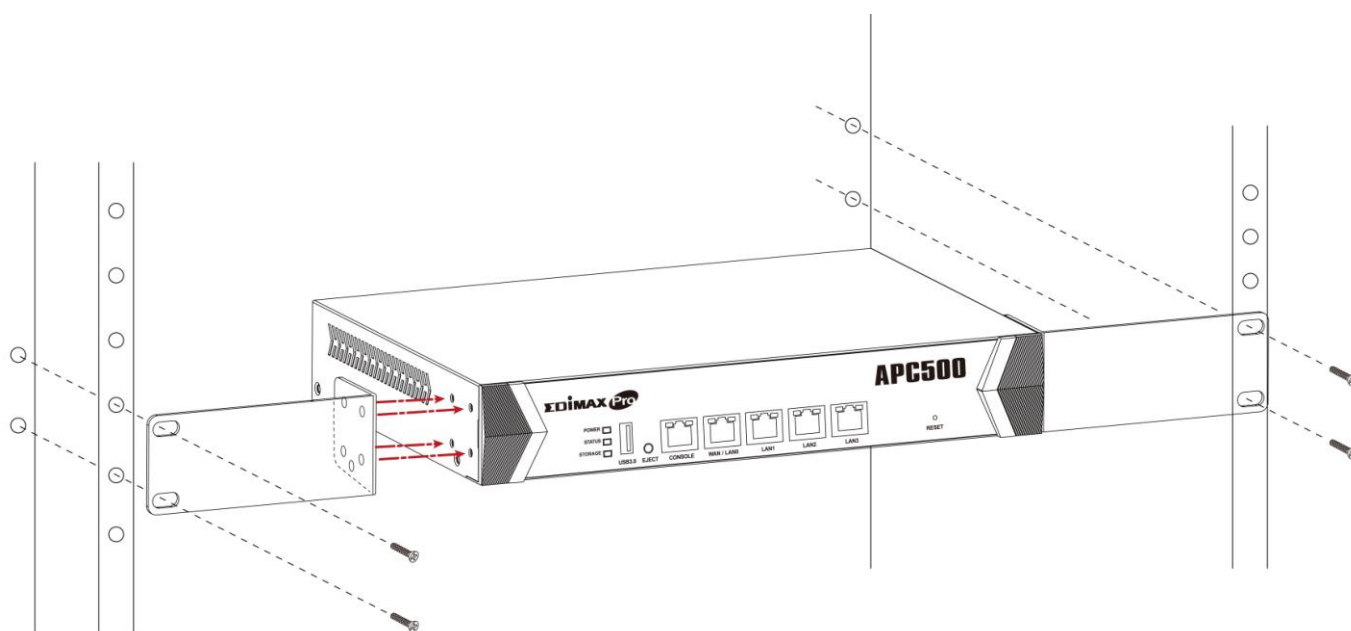
III-2. Montagem em prateleira

O controlador pode ser montado numa prateleira, que, por sua vez, pode ser colocado num armário de cablagem, com outro equipamento. Para instalar o comutador, efectue os seguintes passos:

1. Monte os suportes de montagem nos painéis laterais do controlador (um de cada lado) e fixe-os com os parafusos fornecidos.



2. Utilize os parafusos fornecidos com a prateleira do equipamento para montar o controlador na prateleira e apertá-la.





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Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio technician for help.

FCC Caution

This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter. 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. Any changes or modifications not expressly approved by the party responsible for compliance could void the authority to operate equipment.

Federal Communications Commission (FCC) Radiation Exposure Statement

This equipment complies with FCC radiation exposure set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 2.5cm (1 inch) during normal operation.

Federal Communications Commission (FCC) RF Exposure Requirements

SAR compliance has been established in the laptop computer(s) configurations with PCMCIA slot on the side near the center, as tested in the application for certification, and can be used in laptop computer(s) with substantially similar physical dimensions, construction, and electrical and RF characteristics. Use in other devices such as PDAs or lap pads is not authorized. This transmitter is restricted for use with the specific antenna tested in the application for certification. The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

R&TTE Compliance Statement

This equipment complies with all the requirements of DIRECTIVE 1999/5/EC OF THE EUROPEAN PARLIAMENT AND THE COUNCIL of March 9, 1999 on radio equipment and telecommunication terminal equipment and the mutual recognition of their conformity (R&TTE). The R&TTE Directive repeals and replaces in the directive 98/13/EEC (Telecommunications Terminal Equipment and Satellite Earth Station Equipment) As of April 8, 2000.

Safety

This equipment is designed with the utmost care for the safety of those who install and use it. However, special attention must be paid to the dangers of electric shock and static electricity when working with electrical equipment. All guidelines of this and of the computer manufacture must therefore be allowed at all times to ensure the safe use of the equipment.

EU Countries Intended for Use

The ETSI version of this device is intended for home and office use in Austria, Belgium, Bulgaria, Cyprus, Czech, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Turkey, and United Kingdom. The ETSI version of this device is also authorized for use in EFTA member states: Iceland, Liechtenstein, Norway, and Switzerland.

EU Countries Not Intended for Use

None

EU Declaration of Conformity

- English:** This equipment is in compliance with the essential requirements and other relevant provisions of Directive 2014/30/EU.
- Français:** Cet équipement est conforme aux exigences essentielles et autres dispositions de la directive 2014/30/EU.
- Čeština:** Toto zařízení je v souladu se základními požadavky a ostatními příslušnými ustanoveními směrnic 2014/30/EU.
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- Română:** Acest echipament este în conformitate cu cerințele esențiale și alte prevederi relevante ale Directivei 2014/30/EU.
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- Türkçe:** Bu cihaz 2014/30/EU. direktifleri zorunlu istekler ve diğer hükümlerle ile uyumludur.
- Українська:** Обладнання відповідає вимогам і умовам директиви 2014/30/EU.
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FOR USE IN **AT BE CY CZ DK EE FI FR DE GR HU**
IE IT LV LT LU MT NL PL PT SK SI ES SE
GB IS LI NO CH BG RO RU TR UA



WEEE Directive & Product Disposal



At the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, or returned to the supplier for disposal.

Declaration of Conformity

We, Edimax Technology Co., Ltd., declare under our sole responsibility, that the equipment described below complies with the requirements of the European R&TTE directives.

Equipment: AP Controller

Model No.: APC500

The following European standards for essential requirements have been followed:

Directives 2004/108/EC

EMC : EN 55022:2010+AC:2011 Class B
EN 55024:2010
EN 61000-3-2:2014 Class A
EN 61000-3-3:2013

Safety (LVD) : IEC 62368-1:2014 (2nd Edition) and/or EN 62368-1:2014+A11:2017

Edimax Technology Europe B.V.
Fijenhof 2,
5652 AE Eindhoven,
The Netherlands

Printed Name: David Huang

Title: Director

Edimax Technology Europe B.V.

a company of:

Edimax Technology Co., Ltd.
No. 278, Xinhua 1st Rd.,
Neihu Dist., Taipei City,
Taiwan



Date of Signature: Nov. , 2020

Signature:

A handwritten signature in black ink, appearing to read 'Albert Chang'.

Printed Name:

Albert Chang

Title:

Director

Edimax Technology Co., Ltd.

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