



2 [AP !\[\]\(38961669a3562c85e60c4f915eb97306_img.jpg\) m ' "](#)

m ' : ≤100mw 20dBm
" : 30m(Μ ν),h ι Τ κ Π

3 [AP !\[\]\(1e1a06ebca281395f282cf61b1470f88_img.jpg\) ' ι !\[\]\(541464406fbc40778eec0d7eccba5cf5_img.jpg\) POE](#)

Ω ' : <12.95W
ι  POE "Η'Υ PoE λ ρ "Η'Υ 802.3af/802.3at κ ρ

7 γ	η ō ψ	υ υ POE
RG-AP740-I(C) RG-AP740-I	<25.4W	"Η'Υ PoE+ λ ρ 802.3at "Η'Υ PoE ρ η κ PoE ρ  " PoE "Ω PoE+

4 [AP !\[\]\(1011928a9c3be735531fe2f61d08db20_img.jpg\) "](#)

AP740-I
ρ DC48V η ρ Λ 0.6A
ι~ ι

ε Ε	ε Ε	α ■ γ	ll ó
1.35mm	3.5mm	6.4mm υ ε ω 6mm 8mm 10mm "A 8mm	*

5 [AP "Η'Υ NAT\(PPPOE "O \)!\[\]\(348c25c94ee5ca49c1cc96f556376c91_img.jpg\) v](#)

"Η'Υ nat λ ι "Η'Υ η IP DHCP PPPOE "O ι

6 [α η ι AP"Υ~ σ ι ð "](#)

AP

ι ð

 ι

↑ $\tilde{O}$	♣ '	Y
♠	—	AP ' ♠ / ě ħ ↑ $\tilde{O}$
♠ [♭]	3Hz	AP ♠ ♠ Ď Y
♠ $\dot{W}$	—	AP ♠ ♠ Ď Y
♠ [♭]	3Hz	AP ♠ ♠ Ď Ĥ $\frac{7}{8}$ ♠ Link down
♠ [♭]	3Hz	

Ğ AP ĩ ð ɣ ~~W~~ Ǻ ʔ ĩ fit ~~W~~ Ǻ fat ~~W~~ Ǻ macc ~~W~~

Ā fit ~~W~~ Ā ī WS ṇ ī í 1 π AC Ĥ'Y 1 π_{0B} AP (k ó)

3 2 3 4 4

1

2 ð u ð ð

ñ ı ı ı W

AP W Ñ ð ð ı AP ı IP ACIP