

NPB-F1-48XE

 $\times \tilde{n}^2 F$

48*10GEÄSFPÈA ; ¬ é GEÄÈ 1 Z ConsoleÃ1 Z5• RJ451>ð Äk?± Ä+X ¾10GEK.D , ´ ž Œ • È
 Î)à ž,´"w6Š Ã 6#q Ã <\$À <ï Ã w>'EÃ * Ä

$$\times \tilde{n}(\odot W$$

$f_{148D10GE640G}$ ž 4*6

$f_{_1\#q\ddot{y}''w6\check{S}\ \tilde{A}} = f\ \tilde{A}\ 6\#q\ \tilde{A}K\mathbb{E}\ \ddot{y}\ \tilde{A}E\div\% \ \ddot{I}7-$

$$f_{-1*1} \quad \text{MAC} \setminus p \quad ,$$

f _1 IPv4/v6 ü 8 Ã _1 IPv6overIPv4ÃIPv4overIPv61yLxFf •Ab,´Aö [ÃE÷% ¼Eœ

f _1 VLANÑMPLSÑ GREÑGTP1yLxƒf •Ap, 'Aö [ÑE÷% ¼Eœ , _1 VLANTAGÑMPLS_label 71®,
\$+ Đ ú •L”

$$f_{-1} \text{IP}^{3/4}(w_5, A_0) [\tilde{A}E \div \% \frac{1}{4}E\alpha]$$

f_{-11} L€FO $\frac{1}{4}$ j W, QoS

f Ë * ¾ •Aþ Ã IP ` p Ã1 ' Ä s4ôE÷% È?ô I ' - j 4K

$$f_{-1}(\odot \pm 1.1 \pm 1.5 \text{ Å} \div \% \text{ } \ddot{\text{A}}(\odot \pm 1 \text{ K}^- \ddot{\text{O}} \text{ } 16 \pm 8^2 \text{ Å})$$
$$f \quad \mathbb{E}5\$ \hat{O} > 1\tilde{N}^*6 \tilde{O} \quad \mathbb{E} 5 [(\mathfrak{a} 1 \text{ B } \tilde{A}5\$ \hat{O} 1\tilde{N}^*6$$

$f_{-1}^{*3/4}$ RS232\F>|5\$ÔÕ Ã^{*}3/4 Telnet/SSH\F>|5\$ÔÕ 1/45•1ÑÕ

$$f \quad 1 \quad \text{SNMPv3} \in A; \neg \text{é} \quad v1/v2$$
$$f = 1 \text{ WEB} + |M'F| 0; \times f$$

