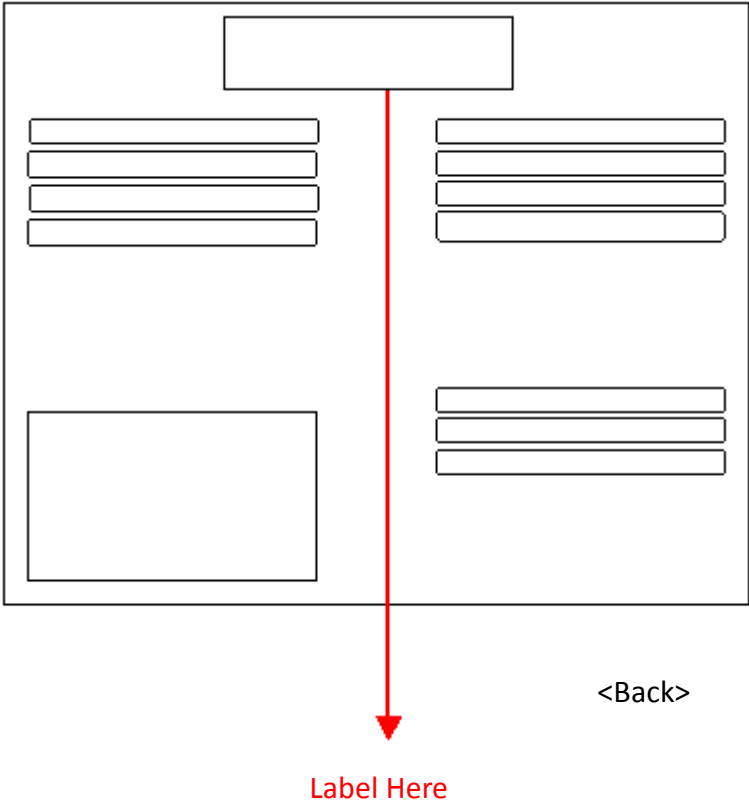


Label Location



Model: WP838I

Input(PoE 802.3af): 48V $\overline{=}$,300mA

Input(DC Jack): 12V $\overline{=}$,1.5A

SN: E8C74FXXXXXX



Eth. MAC: E8:C7:4F:XX:XX:XX



FCC ID: PPQ-WP838



XXXX/SDPPI/YYYY

XXXXXX

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.

LITEON

Model: WP838I-BT

Input(PoE 802.3af): 48V $\overline{\text{---}}$,300mA

Input(DC Jack): 12V $\overline{\text{---}}$,1.5A

Part No: WP838I-VLAN0



SN: E8C74FXXXXXX



Eth. MAC: E8:C7:4F:XX:XX:XX



FCC ID: PPQ-WP838



XXXX/SDPPI/YYYY
XXXXXX

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.

Model: WP838E

Input(PoE 802.3af): 48V $\overline{\text{---}}$, 300mA

Input(DC Jack): 12V $\overline{\text{---}}$, 1.5A

SN: E8C74FXXXXXX



Eth. MAC: E8:C7:4F:XX:XX:XX



FCC ID: PPQ-WP838



XXXX/SDPPI/YYYY

XXXXXX

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.

LITEON