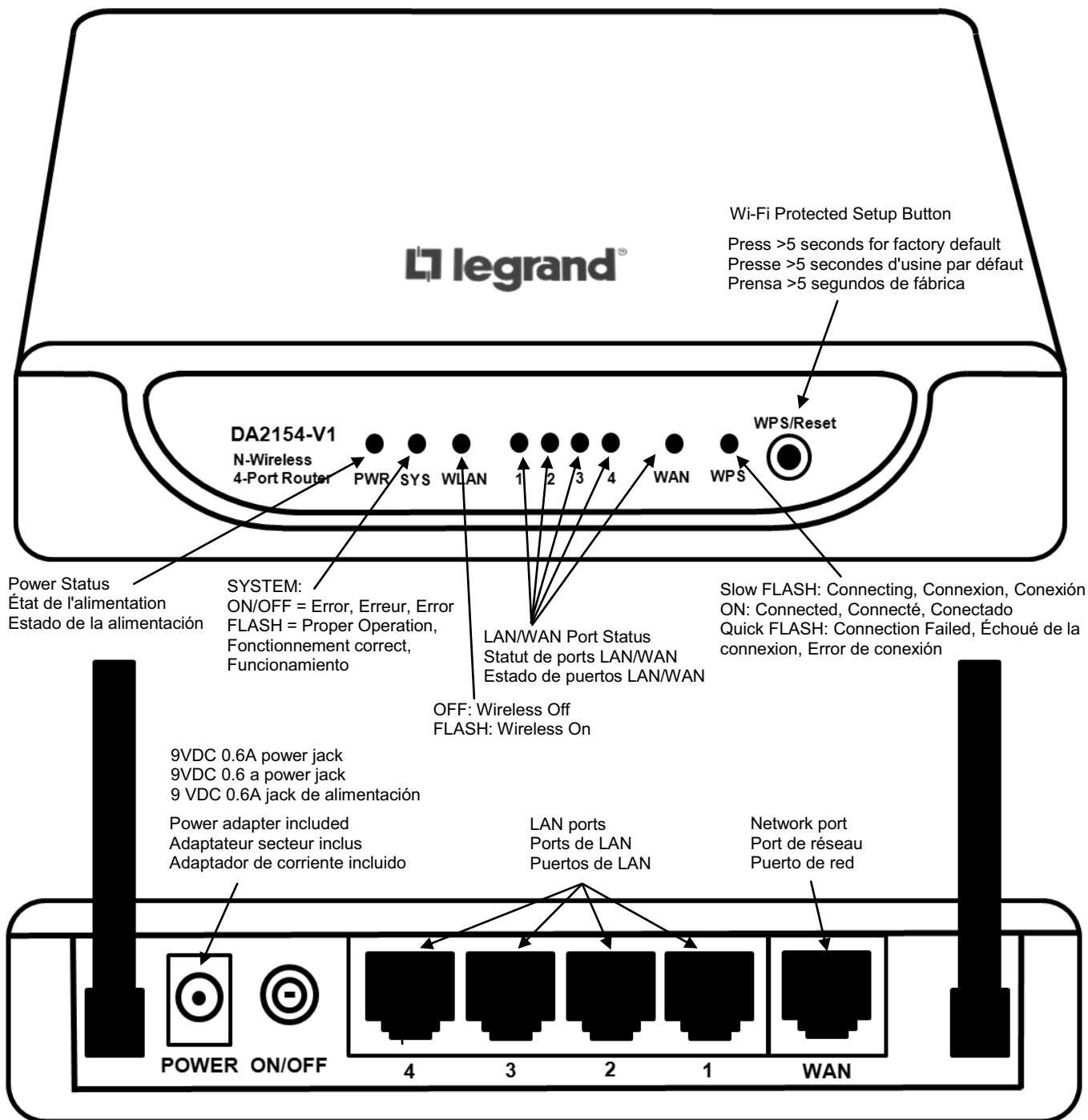


Four-port N-Wireless Router front panel controls / LEDs
 Commandes du panneau avant quatre ports routeur sans fil N / LED
 Controles del panel frontal de cuatro puertos Router inalámbrico N / LED



Four-port N-Wireless Router rear panel connections
 Connexions du panneau arrière quatre ports routeur sans fil n
 Conexiones del panel trasero de Wireless N Router de cuatro puertos

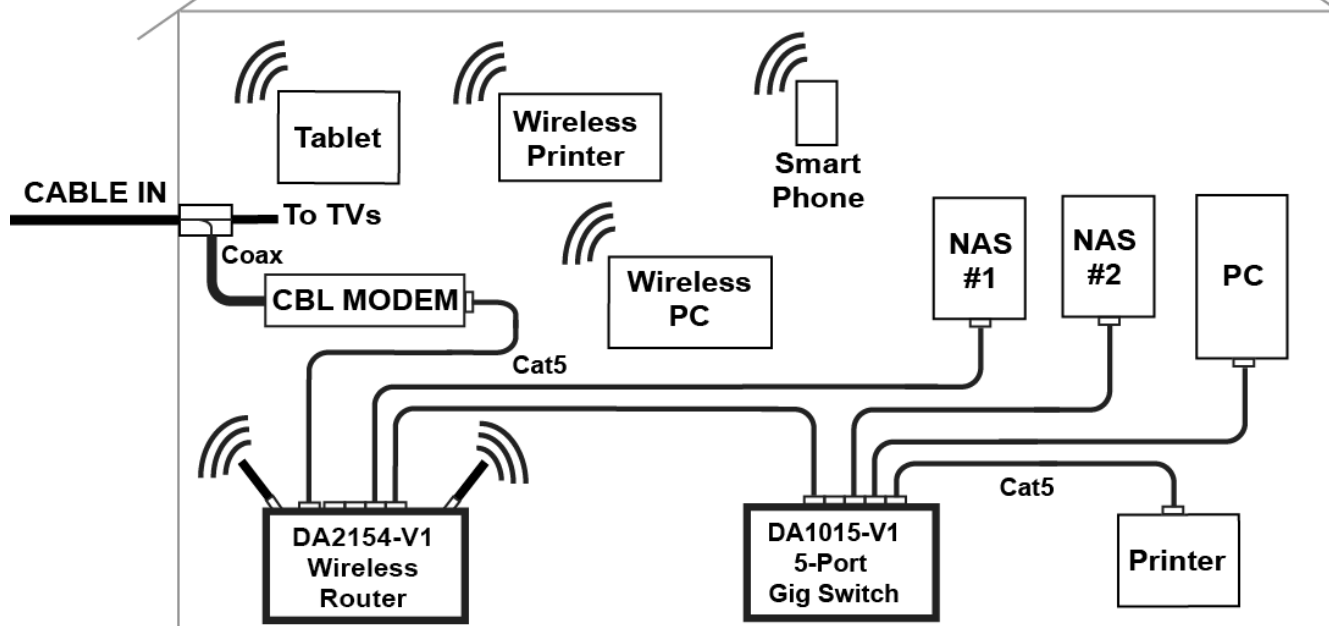
For detailed installation steps go to:
www.legrand.us/networking.aspx

Pour installation détaillées étapes aller à:
www.legrand.us/networking.aspx

Para la instalación detallada pasos ir a:
www.legrand.us/networking.aspx

Router IP Address: 192.168.40.254
Logon : admin
Password : admin

Default SSID: Legrand_XXXXXX
XXXXXX = last six MAC Address digits



DA2154-V1 Specifications • Spécifications • Especificaciones

Standards – IEEE 802.3, IEEE 802.3u, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n **Protocols** – TCP/IP, PPPoE, DHCP, ICMP, NAT, SNTP **Ports** – 1 10/100Mbps WAN RJ45 port, 4 10/100Mbps LAN RJ45 ports
Frequency Band – 2.4–2.4835 GHz **Radio Data Rate** – 11n: up to 300Mbps, 11g: 54/48/36/24/18/12/9/6Mbps, 11b: 11/5.5/2/1Mbps
Frequency Expansion – DSSS (Direct Sequence Spread Spectrum) **Modulation** – DBPSK, DQPSK, CCK, OFDM, 16-QAM, 64-QAM **Security** – WEP/WPA/WPA2/WPA2-PSK/WPA-PSK
Operating Temperature: 0°C–40°C (32°F–104°F) **Storage Temperature:** -40°C–70°C (-40°F–158°F) **Operating Humidity:** 10%–90% non-condensing **Storage Humidity:** 5%–90% non-condensing

Compliance • Conformité • Conformidad

FCC Notice – FCC ID:YV8-DA2154V1

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.

Ce dispositif est conforme à la partie 15 des directives FCC. L'utilisation du dispositif doit répondre aux deux conditions suivantes : (1) Ce dispositif ne doit pas générer d'interférences dangereuses et (2) ce dispositif doit supporter toutes les interférences reçues, y compris les interférences susceptibles de provoquer des dysfonctionnements.

Este dispositivo cumple con el apartado 15 de las reglas de la FCC. El funcionamiento queda sujeto a las siguientes dos condiciones: (1) Este dispositivo no puede causar interferencias perjudiciales y (2) este dispositivo debe admitir cualquier interferencia que reciba, incluidas aquellas que pudieran causar un funcionamiento no deseado.

Canadian Department of Communications – IC:9922A-DA2154V1

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Este dispositivo debe admitir cualquier interferencia, incluidas aquellas que pudieran causar un funcionamiento no deseado del dispositivo. (1) Este dispositivo no puede causar interferencias y (2) este dispositivo debe admitir cualquier interferencia que reciba, incluidas aquellas que pudieran causar un funcionamiento no deseado del dispositivo.

This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus set out in the Radio Interference Regulations of the Canadian Department of Communications.

Cet appareil numérique ne dépasse pas les limites de classe B pour les émissions de bruit radio de l'appareil numérique énoncés dans le règlement d'interférence Radio du ministère des Communications.

Este aparato digital no excede los límites de Clase B correspondientes a emisiones de ruido de radio provenientes de aparatos digitales establecidos en las Regulaciones de Interferencia de Radio del Departamento Canadiense de Comunicaciones.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Este aparato digital Clase B cumple con la norma canadiense ICES-003

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Doc. #IS-0581 01/13 Rev A

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FCC STATEMENT



This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the 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:

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

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.
- 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 user's authority to operate the equipment.

Note: The manufacturer is not responsible for any radio or tv interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

FCC RF Radiation Exposure Statement

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

"To comply with FCC RF exposure compliance requirements, this grant is applicable to only Mobile Configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

Note:

According to the laws and regulations in USA and Canada, this product can only use the CH1-CH11. And the function to select the region and country code was disabled.