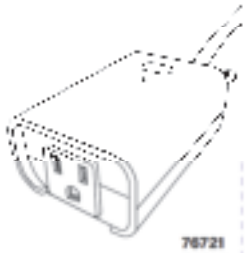
JASCO PRO SERIES

Z-Wave PLUS

Plug-in Outdoor Smart Switch



Z-Wave

Z-Wave® certified wireless lighting control

76721
76722
ZWN4204

Thank you for your purchase!

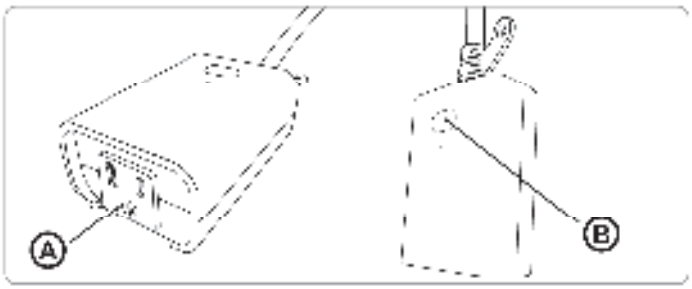
Instructions made easy

Register your product

FEATURES

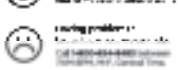
Plug not exceed 1250W (10A) incandescent, 1875W (15A) resistive or 1/2HP motor

- Use Z-Wave [illegible] to control lighting
- Remote ON/OFF operation via Z-Wave controller
- Manual ON/OFF control via the front mounted [illegible]
- Space-saver design
- Grounded design, no cover connection for safety
- The Z-Wave device [illegible] adjusted by Z-Wave controller and can alter the [illegible] Z-Wave configuration command class. For a complete list of attributes & configuration values visit www.jasco.com/certify
- Supports Z-Wave Long Range [illegible] supports Z-Wave Long Range
- Can be added as a Z-Wave Long Range or standard Z-Wave device



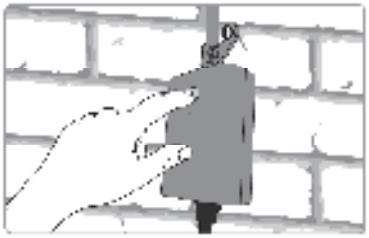
A. Z-wave controlled outlet
The outlet can remotely turn the connected power [illegible]

B. Manual/program button
Short press: [illegible]
Hold for [illegible] seconds: [illegible]



For additional security home products, visit our website www.jascopro.com.

PLUGGING IN YOUR Z-WAVE DEVICE



IMPORTANT!

[illegible]

Install the included screw in the desired location [illegible] with the screw heads [illegible] hanging down.

The manual/program button on the main switch allows the user to:

1. Manually turn ON/OFF the connected device
2. Add/remove the main switch from the network

Note: [illegible] recommended use with indoor/outdoor [illegible]

ADDING YOUR DEVICE TO A Z-WAVE NETWORK

[illegible]

FOR NEW LAST REMOTE USERS

[illegible]

FOR EVERY YOUR SWITCH TO FACTORY DEFAULT

[illegible]

NOTE: [illegible]

SPECIFICATIONS — IMPORTANT!

[illegible]

ESPECIFICACIONES ¡IMPORTANTE!

[illegible]

CARACTÉRISTIQUES TECHNIQUES — IMPORTANT!

[illegible]

WARRANTY/GARANTÍA/GARANTIE

[illegible]

WARNING/ADVERTENCIA/AVERTISSEMENT

[illegible]

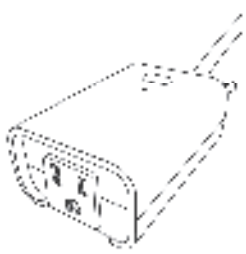
FCC/IC

[illegible]

JASCO PRO SERIES

PLUS LR

Enchufar Exterior Elegante Cambiar



76722
ZWN4204

¡Gracias por su compra!

Instrucciones fáciles

Regístre su producto

CARACTERÍSTICAS

La capacidad total de carga de ambos tomacorrientes no debe exceder los 1250W (10A) con dispositivos incandescentes 1000W (8A) [illegible]

- Un tomacorriente controlado por Z-Wave para dispositivos [illegible]
- Cuando el tomacorriente [illegible] CONTROLADO [illegible]
- [illegible]
- Diseñado para aprovechar espacio
- Cuando desenchufe [illegible]
- [illegible] Para conectarse a puertas de enlace con [illegible] Z-Wave de terceros [illegible] www.wwww