

## FEATURES

- Remote Control
- Scheduled Control
- Personal Web Portal
- Dedicated Mobile Interface
- No Recurring Costs
- Plug and go networking

## REMOTE ACCESS

Anytime-anywhere access via web browser or web-enabled mobile phone.

## SIMPLE CONNECTIVITY

Bay's plug and go networking technology enables you to utilize all of the Internet-based capabilities by simply plugging it in to your network. No networking experience is required.

## SMART PHONE SUPPORT

Dedicated portals designed for most major phones like the Apple iPhone, provide access to your things from just about anywhere.

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## WEB REMOTE CONTROL

The BAYweb Relay provides the ability to remotely control your electrical powered items from anywhere using a web browser or mobile phone.

### Simple to Install and Use

Just plug the web Relay into your Internet connection and wire in the appliance or other device to be controlled.

### Scheduled Control

In addition to remote control, you can also set-up a weekly schedule of when to turn the Relay on or off. The schedule is easily set-up and modified using the web portal.

### Applications

- Lighting
- Outdoor Signs
- Water Shut-off Valves
- Water Heaters
- Anything Controlled by a Switch

### Personal Web Portal

Operate your web devices anytime, anywhere, via web browser or web-enabled mobile phone. Unlimited use of the BAYweb portal is included at no additional charge. This state-of-the-art portal provides real time monitoring and control for an unlimited number of BAYweb devices.



## Specifications

|  |   |
|--|---|
| <b>Part Number:</b>  | BW-BCU6   |
| <b>Relay Ratings (Maximum):</b>  |   |
| <b>Normally Open Contacts:</b>   | 10 Amps at 125 VAC<br>3 Amps at 250 VAC<br>5 Amps at 30 VDC |
| <b>Normally Closed Contacts:</b>                                       | 3 Amps at 125 VAC<br>3 Amps at 30 VDC                       |
| <b>Shipping Temperature Range:</b>                                     | -40° to 150 °F  |
| <b>Operating Temperature Range:</b>                                    | 0° to 120° F  |
| <b>Operating Relative Humidity:</b>                                    | 5% to 90% (non-condensing)                                  |
| <b>Power Requirements:</b>   | 12 VDC, 0.05 Amps maximum                                   |
| <b>Dimensions:</b>   | 4" W x 4" H x 1.25" D                                       |
| <b>Weight:</b>   | 4.5 ounces  |
| *Requires a full time Internet connection (broadband, DSL, satellite). |   |