

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE  
BEFORE THE PATENT TRIAL AND APPEAL BOARD**

**PRIME WIRE & CABLE, INC.** )  
)  
**Petitioner,** )  
)  
**v.** )  
)  
**CANTIGNY LIGHTING** )  
**CONTROL, LLC.** )  
)  
**Patent owner** )  
)  
**JASCO PRODUCTS, INC.** )  
)  
**Licensee** )

**Case: IPR2018-01592  
Patent No.: 9,320,122**

**EXHIBIT 1011**

CLAIMS

1. A timer adapted to apply power to a device, the timer comprising:  
a first user selectable button of a user interface, wherein the first user selectable button establishes an on time and an off time of a first timing pattern;  
and  
a second user selectable button of the user interface, wherein the second user selectable button establishes an on time and an off time of a second timing pattern that is different than the first timing pattern.
2. The timer of claim 1 wherein each of the first timing pattern and the second timing pattern comprises a daily timing pattern.
3. The timer of claim 1 wherein only one of the first user selectable button and the second user selectable button can be selected at a time.
4. The timer of claim 3 wherein a selected button of the first user selectable button and the second user selectable button will be deactivated when the other of the first user selectable button and the second user selectable button is selected.
5. The timer of claim 1 further comprising a selection indicator indicating when either the first user selectable button or the second user selectable button has been selected.
6. The timer of claim 1 wherein each of the first user selectable button and the second user selectable button comprises a selection indicator indicating when the user selectable button has been selected.
7. The timer of claim 1 wherein a selection indicator associated with a selected button of the first user selectable button and the second user selectable

button will be turned off if the other of the first user selectable button and the second user selectable button is selected.

8. The timer of claim 1 further comprising an actuator for overriding a state of the timer to turn a device attached to the timer on or off.

9. A timer adapted to apply power to a device, the timer comprising:  
a first user selectable button of a user interface, wherein the first user selectable button enables applying power for a first period of time; and  
a second user selectable button of the user interface, wherein the second user selectable button enables applying power for a second period of time that is different than the first period of time;

wherein power is applied daily based upon a selection of either the first user selectable button or the second user selectable button.

10. The timer of claim 9 further comprising a selection indicator indicating when either the first user selectable button or the second user selectable button has been selected.

11. The timer of claim 9 wherein only one of the first user selectable button and the second user selectable button can be selected at a time.

12. The timer of claim 11 wherein a selected button of the first user selectable button and the second user selectable button will be deactivated when the other of the first user selectable button and the second user selectable button is selected.

13. The timer of claim 9 wherein each of the first user selectable button and the second user selectable button comprises a selection indicator indicating when the user selectable button has been selected.

14. The timer of claim 9 further comprising an actuator for overriding a state of the timer to turn a device attached to the timer on or off.

15. A method of enabling the application of power to a device, the method comprising:

providing a user interface having a plurality of user selectable buttons;

enabling a selection of a first user selectable button of the plurality of user selectable buttons, wherein the first user selectable button establishes a first on time and a first off time of a first timing pattern; and

enabling a selection of a second user selectable button of the plurality of user selectable buttons, wherein the first user selectable button establishes a second on time and a second off time of a second timing pattern that is different than the first timing pattern.

16. The method of claim 15 further comprising applying a daily timing pattern when one of the first user selectable button and the second user selectable button is selected.

17. The method of claim 15 further comprising allowing only one of the first user selectable button and the second user selectable button to be selected at a time.

18. The method of claim 17 further comprising deactivating a selected button of the first user selectable button and the second user selectable button when the other of the first user selectable button and the second user selectable button is selected.

19. The method of claim 15 further comprising providing an indication that one of the first user selectable button and the second user selectable button has been selected.

20. A method of enabling the application of power to a device, the method comprising:

providing a user interface having a plurality of user selectable buttons;

establishing a first period of time associated with a first user selectable button of the plurality of user selectable buttons; and

establishing a second period of time associated with a second user selectable button of the plurality of user selectable buttons;

wherein power is applied daily in response to a selection of either the first user selectable button or the second user selectable button.