

**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 1023



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December 8, 2017

Via Certified Mail, Return Receipt Requested

Bill Ferlauto, President
Prime Wire & Cable, Inc.
280 Machlin Court
City of Industry, CA 91789

RE: U.S. 9,320,122; PRIME EZ-SET Timers

Dear Mr. Ferlauto:

Jasco Products Company LLC (“Jasco”) has invested substantial resources to develop its innovative line of simple set timers that are protected by design and utility patents granted by the U.S. Government.

Jasco representatives identified indoor and outdoor EZ-SET timers being sold at Lowe’s that violate Jasco’s exclusive rights in U.S. Patent 9,320,122. Enclosed please find a copy of the ‘122 patent and representative claim charts which demonstrate infringement by the referenced devices.

Please contact me within ten (10) days to discuss this matter. Jasco would welcome the opportunity to have a discussion with Prime in regard to the possibility of resolving this matter in a mutually beneficial manner. Jasco will assume Prime intends to continue selling infringing products if it does not receive your communication within the time frame requested and proceed with appropriate legal action.

I look forward to hearing from you or your counsel.

Sincerely,

David Stewart
General Counsel, VP Legal Affairs

US Patent 9,320,122
Infringement Analysis – Prime EZ-SET Timers
(Outdoor Model #LTNODP23 and Indoor Model #LTNIDP12)

| Claim 1 | Prime EZ SET Timers |
|--|---|
| A programmable light timer for implementing a timing pattern, the programmable light timer comprising: | The Prime EZ-SET timers are programmable timers that implement a timing pattern. |
| an actuator on a user interface of the programmable light timer enabling a selection of a time for the programmable light timer; | See Step 1 - Set the time- use up and down arrows to set current time. |
| a control circuit coupled to the actuator; | The Prime EZ-SET timers would necessarily need a control circuit coupled to the actuator. |
| a display coupled to the control circuit, wherein a time selected by the actuator is provided on the display; | See display showing a clock time for example. |
| a first button on the user interface of the programmable light timer, wherein the first button is programmable to have an on time; and | See "Custom On" button, Step 3 – Set a custom on/off time. |
| a second button on the user interface of the programmable light timer, wherein the second button is programmable to have an off time. | See "Custom Off" button, Step 3 – Set a custom on/off time. |
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| Claim 2 | |
| The programmable light timer of claim 1 wherein the first button is further programmable to have an off time, and the second button is further programmable to have an on time. | |
| Claim 3 | |
| The programmable light timer of claim 1 wherein the on time for the first button is a pre-stored on time, and the off time for the second button is a pre-stored off time. | |
| Claim 4 | |
| The programmable light timer of claim 3 further comprising a third button that is programmable, by way of the actuator, with a user programmable on time. | See Countdown (CTD) button and additional features (Custom Countdown). |
| Claim 5 | |
| The programmable light timer of claim 1 wherein the on time for the first button is programmable using the | |

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| | |
|---|--|
| actuator, and the off time for the first button is programmable using the actuator. | |
| Claim 6 | |
| The programmable light timer of claim 6 further comprising a third button having a pre-stored timing pattern. | See Step 2 – Pick a preset option, including a “5 am – 8 am” button, a “5 pm – 12 am” button, and a “5 pm – 8 am” button. |
| Claim 7 | |
| The programmable light timer of claim 1 further comprising a switch enabling overriding the timing pattern implemented by the programmable light timer. | See Additional Features - Manual ON/OFF override-press on/off button to bypass the current setting and turn your device on or off. |
| Claim 8 | |
| A programmable light timer for implementing a timing pattern, the programmable light timer comprising: | The Prime EZ-SET timers are programmable timers that implement a timing pattern. |
| an actuator on a user interface of the programmable light timer, the actuator enabling a selection of a time for the programmable light timer; | See Step 1 - Set the time- use up and down arrows to set current time. |

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