

Design Pro LED Controller

ACCESSORIES THAT EXPAND DESIGN CAPABILITIES

ACCESSORIES

 <p>Length = 3.93" Width = 1.33"</p>	 <p>Length = 1.83" Width = 1.83"</p>	 <p>EZPull 250' boxes</p>
<p>16080BK Remote</p>	<p>16081WH Range Extender</p>	<p>16088BK - #14-2, Wire 16089BK - #16-2 Wire</p>
<p>Description</p> <p>Allows the user to independently control lighting zones based on pre-defined programs. This enables the homeowner to temporarily override schedules on individual zones by turning the lights on/off at any given time. Can also be used as a secondary programmer.</p>	<p>Allows for wireless range extension (additional 300ft) between wireless devices (ex. power supply-to-power supply) Plugs into any standard 120V outlet (dry location).</p>	<p>Now 14 and 16 gauge direct burial wire can now be used with Kichler's Design Pro LED Controller. Available in 250' EZ Pull boxes for added convenience. To be used only with the Kichler Design Pro LED Controller. See Kichler DC voltage drop calculator to calculate wire runs.</p>
<p>Input Voltage</p> <p>Internal lithium battery charges via provided USB cable</p>	<p>108-132AC 50-60 Hz</p>	<p>NA</p>
<p>UL Listing</p> <p>NA, battery powered</p>	<p>UL listed for dry location: must be used indoors or put in an approved enclosure.</p>	<p>UL listed for 12V outdoor lighting applications. UV stabilized PVC insulated. For direct burial.</p>
<p>Wireless Type</p> <p>Z-Wave® See www.z-wave.com for additional options.</p>	<p>Z-Wave® See www.z-wave.com for additional options.</p>	<p>NA</p>
<p>Notes</p> <p>Add/remove devices, create scenes, and control an entire Z-Wave network with one remote. 100' indoor and 300' outdoor range.</p>	<p>Amplifies Z-Wave wireless signals. Ranges differ depending line of sight and interior building materials used. 100' indoor range.</p>	<p>Use proper direct burial connectors with the approved cable combinations</p>

Z-Wave is a registered trademark of Sigma Design and its subsidiaries in the United States and other countries. For recommended 3rd party accessories please consult Kichler for tested list.

