



Polaris Remote Control

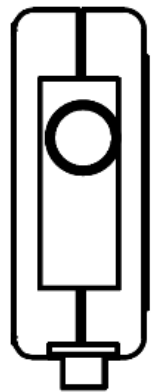
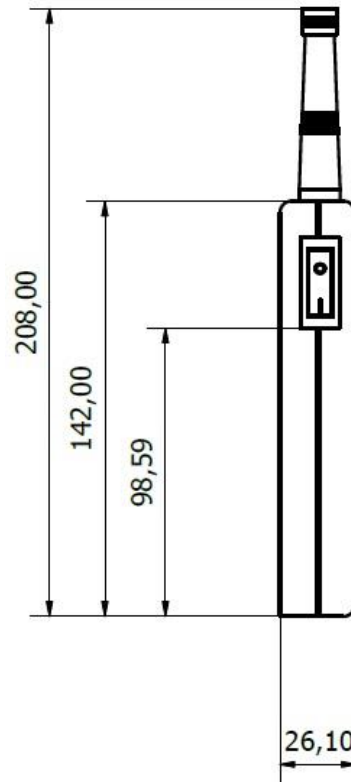
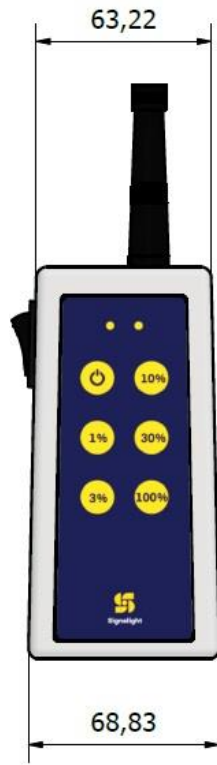


<p>Product Code</p>	<p>AL-165-XX-AX</p> <p>Series Indicator (Airfield Lighting) AL Product Indicator 165 Number of controlled groups XX Description of product type (Accessory) AX</p> <p>Example of ordering codes: AL-165-01-AX (1 controlled group) AL-165-02-AX (2 controlled groups) AL-165-03-AX (3 controlled groups)</p>  <p>AL-165-EM-AX (for RGBW – Emergency lights)</p>
<p>Description</p>	<p>The radio remote control for Polaris lights is designed to adjust brightness across five levels and turn the lights OFF.</p>
<p>Features</p>	<p>The remote control can be preconfigured at the factory to operate on one of the following frequencies: 868 Mhz for Europe, 915 Mhz for the United States, or optionally 433 Mhz.</p> <p>The range extends up to 10 km in direct line of sight under ideal conditions.</p> <p>The remote control can operate multiple light groups, for example:</p> <p>2 light groups: THR/END and PAPI</p> <p>3 light groups: THR/END, PAPI and RWE</p> <p>Also, the remote control can operate the lamps in two modes:</p> <ul style="list-style-type: none"> - visible mode (lights) - invisible mode (infrared).
<p>Electrical Characteristics</p>	<p>The remote control is powered by a standard 9-volt battery.</p> 

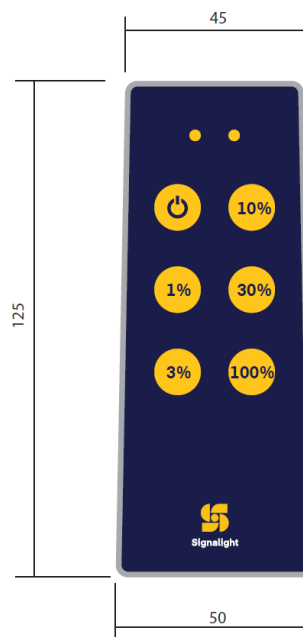
**Mechanical
Characteristics**

Material: ABS
Dimensions:

Remote control



Membrane keypad





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