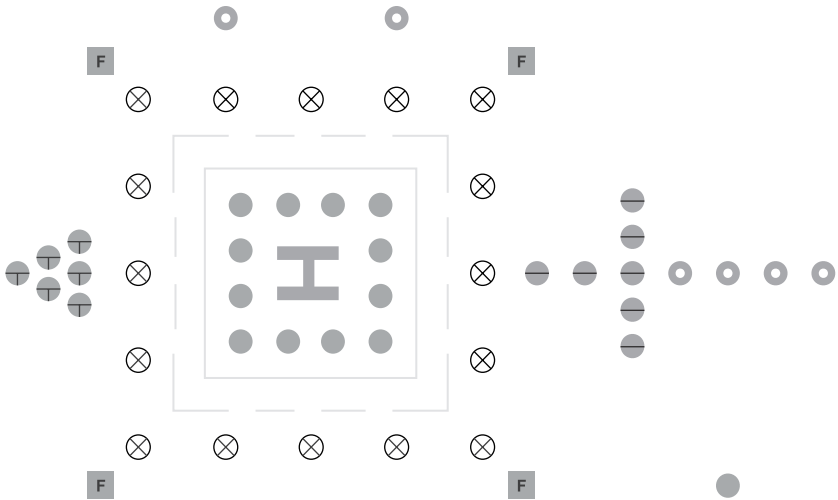
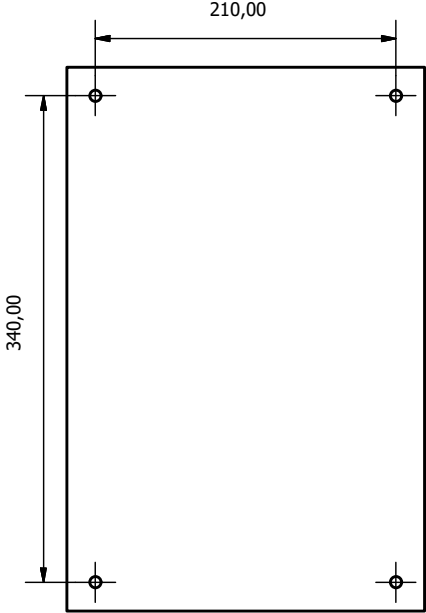


Radio Controller Air to Ground



<p>Compliance to standards</p>	<p>FAA: AC-150/5345-49</p>
<p>Application</p>	<p>The system is designed to operate on airports or heliports allowing the pilot to be able to control the airfield lights using its own radio communication system.controller</p>  <p> ⊗ Aiming Point Lights ⊗ FATO Lights F Floodlights ○ Approach Lights ○ Taxiway Lights ● TLOF Lights — Approach ● Beacon Light </p>
<p>Features</p>	<p>Designed and built with simplicity and ease of maintenance in mind.</p> <p>Functions:</p> <ul style="list-style-type: none"> 3 consecutive short button pushes - turns on the first relay 5 consecutive short button pushes - turns on the second relay 7 consecutive short button pushes - turns on the third relay 1 continuous 5 sec push button - turns on the fourth relay and the first, second and third relays remain in the initial state <p>The fourth relay can control other lights such as: Beacon, floodlights or others.</p> <p>Used in combination with a heliport controller AL-078-AX to turn on the ground lights by the pilot.</p> <p>Adjustable frequency for communication.</p> <p>Indication of Modul status: flashing green LED</p> <p>Indication of Squelch status: flashing blue LED</p> <p>Indication of Relay status: red LEDs ON or OFF</p> <p>Relay output: NO, NC, Comm</p>

<p>Product Code</p>	<p>AL - 118 - AX</p> <p>Series Indicator (Airfield Lighting) AL</p> <p>Product Indicator 118</p> <p>Description of product type (accessory) AX</p>
<p>Description</p>	<p>Housing - powder-coated metal (gray)</p> <p>Cable gland - nickel plated brass</p>
<p>Environment</p>	<p>Temperature range: - 10⁰ to +55⁰</p> <p>Degree of protection: IP 65</p>
<p>Mounting</p>	<p>Mounting points 8mm at 4 locations</p>  <p>The drawing shows a rectangular plate with a width of 210,00 and a height of 340,00. Four mounting points are indicated by circles with a crosshair at the corners of the plate.</p>

Mechanical Characteristics	Dimensions: 300 x 250 x 150 mm Weight: 4.8 kg
Electrical Characteristics	Power supply 240V, 50Hz Protections Short circuit Over load Over voltage

Accessory

To order accessories please call our customer support.
For contact details please refer to our website - www.signalight.com



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