The All Field series is the ideal solution for professional caliber outdoor sports lighting with features designed with municipal, high school, collegiate and semi-professional outdoor sports venues in mind. Offering versatility for any outdoor sport including football, soccer, baseball, lacrosse and field hockey, the All Field luminaire delivers maintenance-free, professional sports lighting with a great return on investment.

**SPECIFICATION FEATURES**

**Construction**
Solid-state design means no moving parts and nothing to wear out or replace, providing maintenance-free operation for hundreds of thousands of hours.

**Optics**
Custom-engineered optics direct light precisely where needed while minimizing glare.

**Feedback**
Telemetry to monitor health and status of each light is enabled through AirMesh control system capabilities.

**Customization**
Multiple control options available for operational flexibility and fan experience effects.

**Electrical**
Ultra-low EMI noise generation eliminates interference with surrounding electrical systems.

**Finish**
Rugged, weather-tight design ensures durability even in harsh environments.

**DESCRIPTION**

**CERTIFICATION DATA**
- IP66 Rated
- RoHS Compliant
- DesignLights Consortium™ Qualified*

**EPA**
- Effective Projected Area (Sq. Ft.): 1.4

**SHIPPING DATA**
- Approximate Net Weight: 45 lbs. (20.41 kgs.)
ENERGY AND PERFORMANCE DATA

<table>
<thead>
<tr>
<th>Model</th>
<th>Optics</th>
<th>Correlated Color Temperature (CCT)</th>
<th>Fixture Color</th>
<th>Controls</th>
</tr>
</thead>
<tbody>
<tr>
<td>All Field 550</td>
<td>NEMA 2</td>
<td>4000 K</td>
<td>Black</td>
<td>ON/OFF AirMesh (Basic Wireless Control)</td>
</tr>
<tr>
<td></td>
<td>NEMA 3</td>
<td>5700 K</td>
<td></td>
<td>Land Burst (Enhanced Wired Control)</td>
</tr>
<tr>
<td></td>
<td>NEMA 4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>NEMA 5</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>All Field 750</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

NOTES:
1. The specifications listed were obtained under optimal testing conditions. Changes in options, features and conditions may result in slightly different performance specifications among fixtures.
2. Weight may vary depending on mounting bracket selection.
3. Pure power is required to ensure proper function and lifetime of Eaton fixtures. Prior to installation, an analysis should be performed to verify site power meets these requirements:
   - High frequency voltage should be below -40dB or .01V between 3KHz and 100KHz.
   - High frequency current should be below -50dB or .019A between 3KHz and 100KHz.
4. If the power does not meet these criteria, waveform correction technology should be used to condition the power. Surge protection alone is not adequate. Eaton will not be liable for damage to fixtures due to poor power quality. Consult your lighting representative at Eaton for more information.

ORDERING INFORMATION

<table>
<thead>
<tr>
<th>Series</th>
<th>Wattage</th>
<th>Optics</th>
<th>CCT</th>
<th>Fixture Color</th>
<th>Controls</th>
</tr>
</thead>
<tbody>
<tr>
<td>AF = All Field</td>
<td>550 = 550</td>
<td>2 = NEMA2</td>
<td>40 = 4000K</td>
<td>BLK = Black</td>
<td>AM = All Field AirMesh</td>
</tr>
<tr>
<td></td>
<td>750 = 750</td>
<td>3 = NEMA3</td>
<td>57 = 5700K</td>
<td></td>
<td>LB10 = AllField LandBurst 0-10V</td>
</tr>
<tr>
<td></td>
<td></td>
<td>4 = NEMA4</td>
<td></td>
<td></td>
<td>LB = AllField LandBurst DMX</td>
</tr>
<tr>
<td></td>
<td></td>
<td>5 = NEMA5</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Model: All Field 550, All Field 750
Wattage: 550, 750
Optics: NEMA 2, NEMA 3, NEMA 4, NEMA 5
CCT: 4000K, 5700K
Fixture Color: Black
Controls: ON/OFF AirMesh, Land Burst