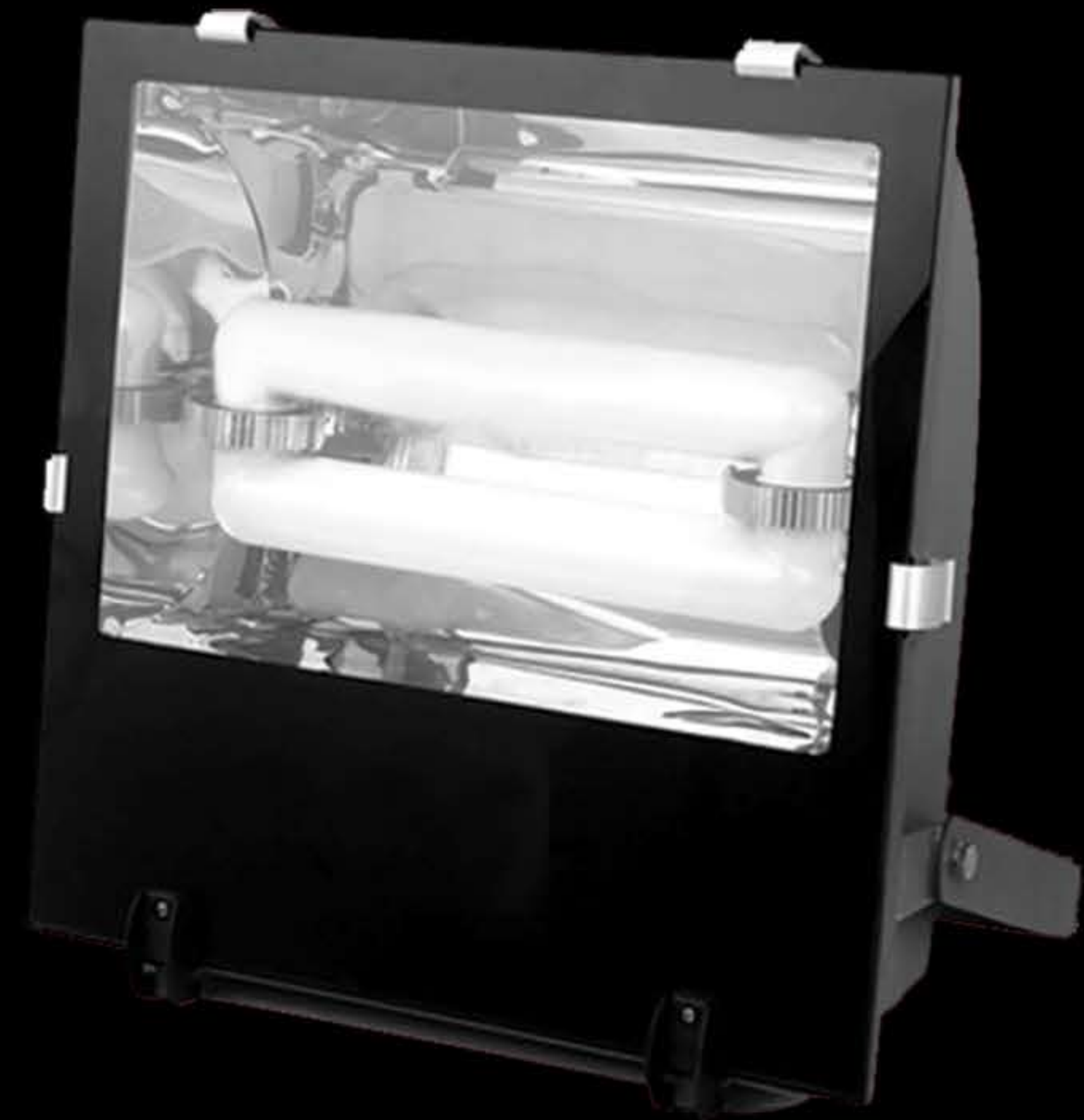


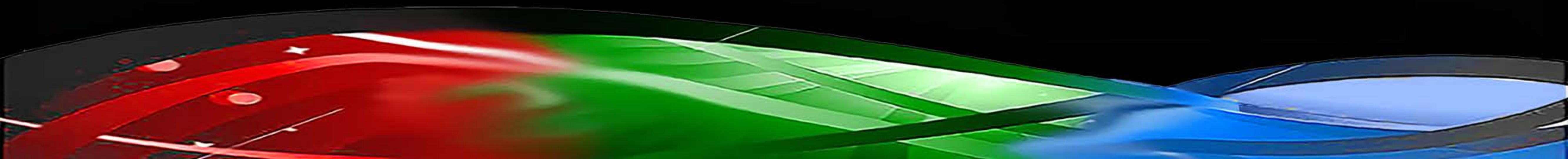


LL21 Series Induction Flood Lights

Die-cast aluminium body, corrosion resistant and durable. High quality imported mirror surface aluminium reflector.



RoHS CE IP65

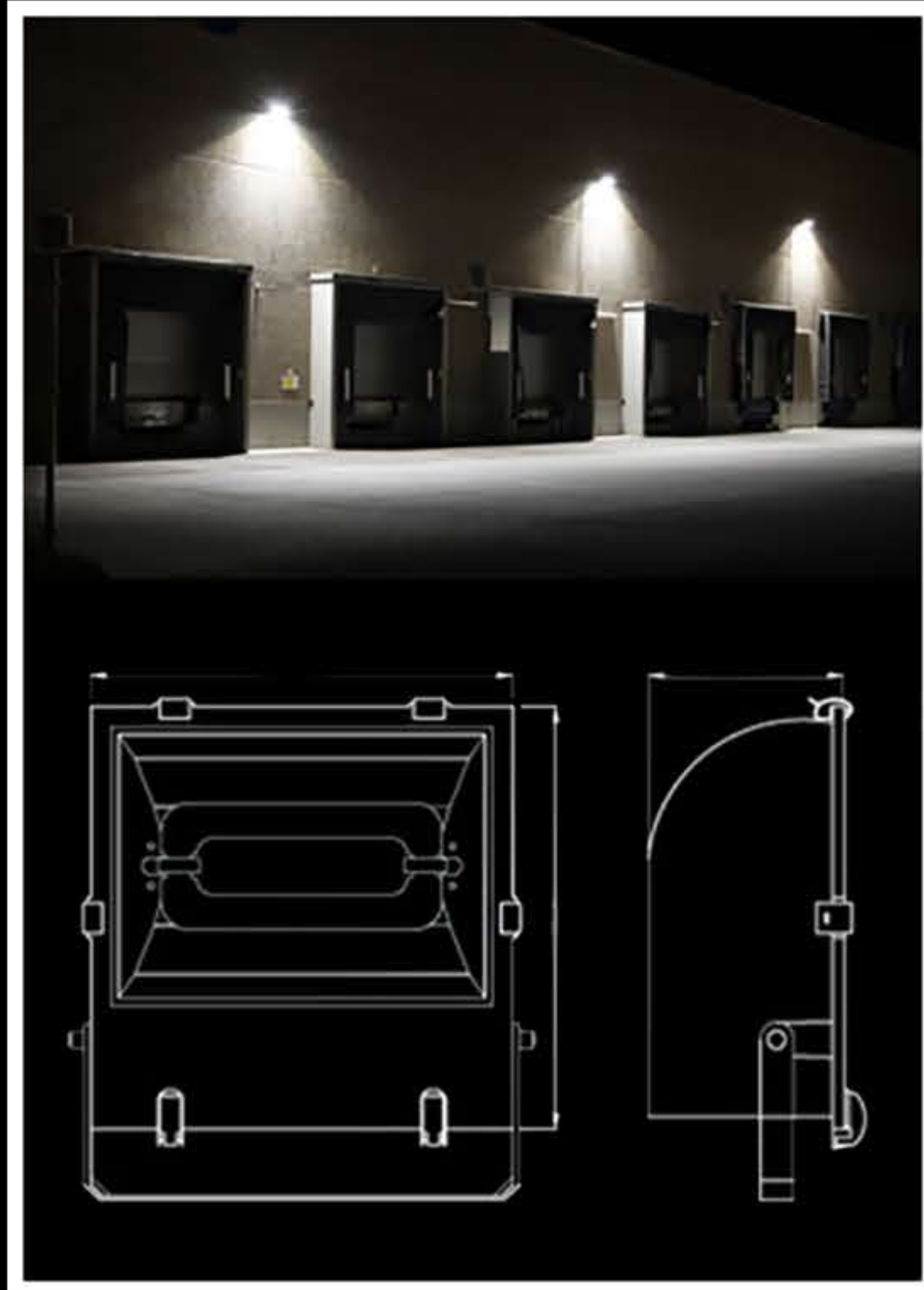


Specifications



Power Consumption	Input Voltage	Power Factor	IP Rating	Light Source	CRI	Colour Temp	Lumen Output
80W	AC90-265V 50/60Hz	>0.98	IP65	Rectangular Tubular	≥80Ra	5000K	6,000lm
120W	AC90-265V 50/60Hz	>0.98	IP65	Rectangular Tubular	≥80Ra	5000K	9,000lm
150W	AC90-265V 50/60Hz	>0.98	IP65	Rectangular Tubular	≥80Ra	5000K	11,250lm
200W	AC90-265V 50/60Hz	>0.98	IP65	Rectangular Tubular	≥80Ra	5000K	15,000lm
250W	AC90-265V 50/60Hz	>0.98	IP65	Rectangular Tubular	≥80Ra	5000K	18,750lm

Design



- 1 Control Gear**
Electronic ballast featuring instant ON and instant hot re-strike. Power factor 0.98.
- 2 Light Source**
Sealed electrode-less sealed lamp with external electromagnet. 5000k colour temperature for crisp light.
- 3 Applications**
Very broad beam angle so ideal for area floodlighting. Resistant to vibration making them ideal for column mounted applications.
- 4 General Design Features**
IP65 design. Die-cast aluminium body, static spraying surface, corrosion resistant and durable. High quality imported mirror surface aluminium reflector. Tempered glass cover.



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Lighting

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