

Lighting



Wide Beam. High Efficiency. Total Reliability.

The Rover Neo Flood Light is designed for high-mast and large-area lighting applications. With its high-lumen output and precision optics, it delivers bright, uniform illumination across wide spaces. Encased in a durable housing with toughened glass, Rover Neo ensures reliable performance in challenging outdoor environments.

What sets Rover Neo apart



Weather and impact-resistant build

Best-in-class lumen efficacy for wide-area illumination

Toughened glass for outdoor durability

Uniform, glare-free brightness with SMD LED technology

Robust die-cast aluminium housing for effective heat dissipation



Low-maintenance design for long-term reliability

Ideal for area, façade, monument, and security lighting

Technical Specifications



Wattages 150W



CCT 5700K



CRI 80



SMD LED





THD <10%



Power Factor >0.95



Protection IK07



Protection IP66



Surge 4kV



Efficacy >120 Lm/W



Lighting

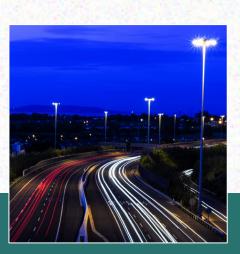
Application Areas











Yards

General Illumination

Parks

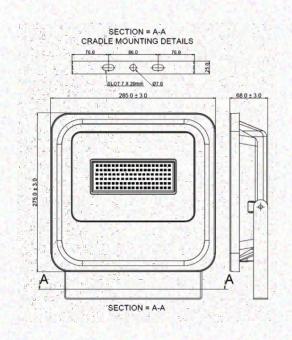
Junctions

Crossroads

Lighting



Technical Specifications



Nominal wattage (W) CRI

Mains current
(A)

Approx weight (Kg) ± 10%

CCT (K)

EFS-530-150-857-NL-HL2-NS-LM-NTG

150

80

0.651

2.400

5700K

