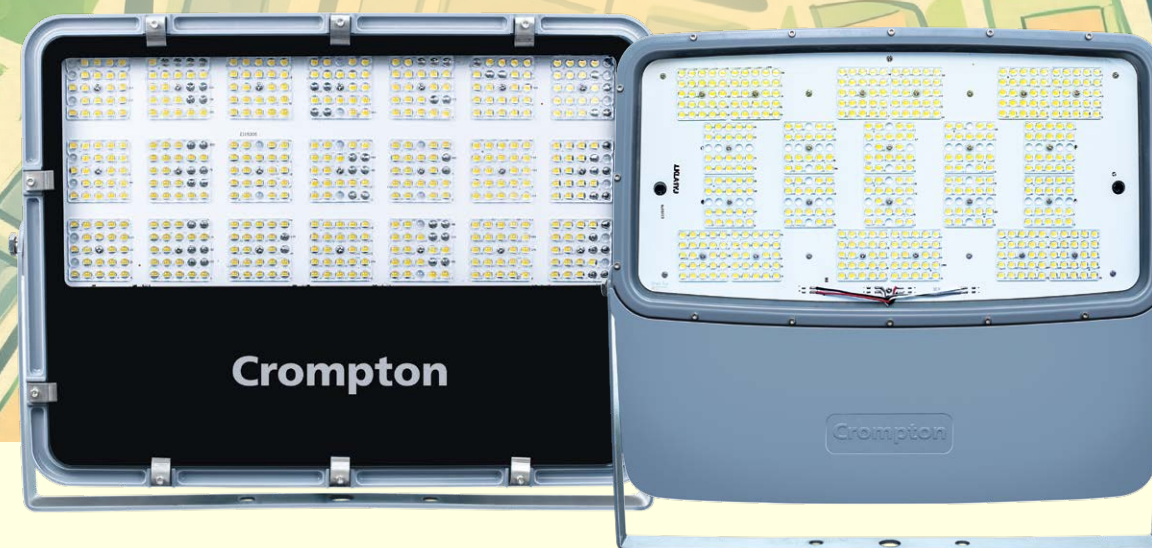


Crompton

Lighting



350W & 400W FLOODLIGHT

Rover Neo

Pure performance, that's what it is.



Crompton Greaves Consumer Electricals Limited
05GBD, Godrej Business District, Pirojshanagar,
Vikhroli (West), Mumbai, Maharashtra - 400079, India
Customer Care No. : +91 9228880505 | www.crompton.co.in
Email: consumer.support@crompton.co.in

Wide Beam.
High Efficiency.
Total Reliability.

Rover Neo

The gamechanger in wide-area,
high-mast lighting.

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.

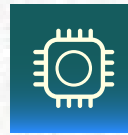


Engineered perfection...

...perfected for the outdoors.



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



SMD LED technology
for uniform, glare-free brightness



Low-maintenance design
for long-term reliability



Weather & impact-resistant
build



BIS Certified luminaire
ensures safety and quality



360 Rotation
for complete flexibility in precise lighting



Potted Driver
for long lasting, maintenance-free performance

Technical Specifications

- 

Wattages

350W/400W
- 

Protection

IP66
- 

Efficacy

>120 Lm/W
- 

I THD

≤ 10%
- 

Mounting System

Cradle for Surface Mounting
- 

CCT

5700K
- 

Surge

4 + 10 kV
- 

P.F.

> 0.90/0.95
- 

CRI

80
- 

Housing

Pressure die cast Aluminum powder coated in RAL-7046



Parking Lots



Sports facilities



Industrial facilities



Recreational areas



Commercial building



General Illumination



Rover Neo 350W



Rover Neo 400W

	Wattage (W)	CRI	Mains Current (A)	Approx. Wt. (Kg)	CCT(K)
EFS-537-350-857-60D-HL2-GL-NTG	350	80	1.62	10.20	5700 ANSI
EFS-536-400-857-60D-HL2-GL-NTG	400	80	1.85	11.70	5700 ANSI