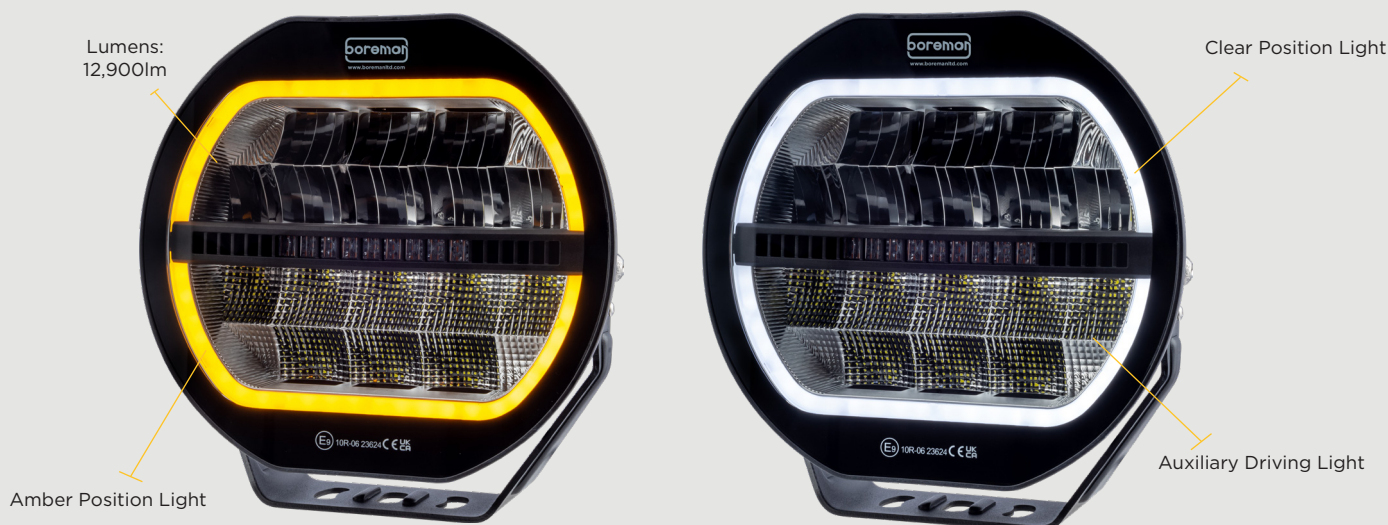


Introducing the **"HALO"** by Boreman Ltd.
WITH DUAL POSITION LIGHT IN AMBER AND CLEAR

PART NO.: 1001-2500



www.boremanltd.com



Product Features:

- Lamp Functions: Full Beam, Amber and Clear Position Light
- LED Raw Power: High Beam: 113W | Amber Position: 4W | Clear Position: 3W | Strobe: 18W
- Colour Temperature: High Beam: 6,500K | Amber Position: 2,200K | Clear Position: 6,500K
- Effective Power: High Beam: 40W | Amber Position: 3W | Clear Position: 3W
- With Sync Strobe Light - Max 8 Lamps
- Lumens: 12,900lm
- 1 LUX @m:316M | 0.25 LUX @m: 630M
- EMC: CISPR 25 Class 5
- Housing Material: Light Weight Thermal Plastic
- Mounting Bracket: Stainless Steel
- Working Temperature: -40°C ~ +50°C
- Voltage: 10-30V
- Lens Material: Polycarbonate
- ECE R10/R65/R148/R149
- RoHS Compliant
- IP Rating: IP69K
- Connection Method: Cable - 40cm
- Size: 229.4mm x 224.9mm x 90mm
- Weight: 2.3kg
- Life Span: 30,000 +hours
- 3 Year Warranty



Information:



Part No.:	Description:	Position Light:	Supply:	Mounting Bracket:	Lumens:	Life Span:
1001-2500	HALO Dual Spot Lamp	Amber/Clear	10-30V	Stainless Steel	12,900	30,000



Available from your nearest dealer

www.boremanltd.com | info@boremanltd.com | Tel: +353 49 4367049

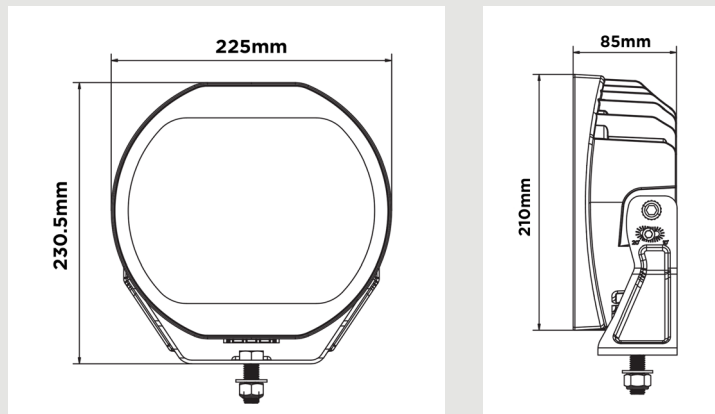
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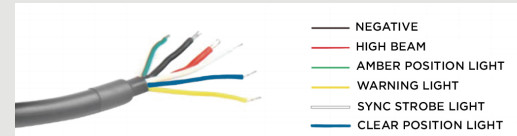


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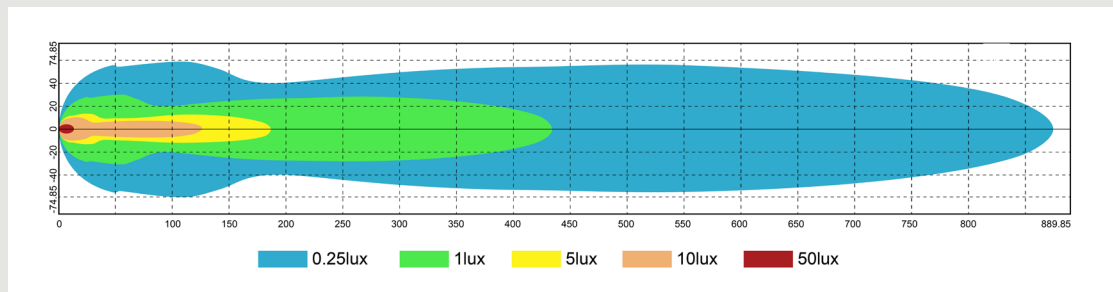
Dimensions:



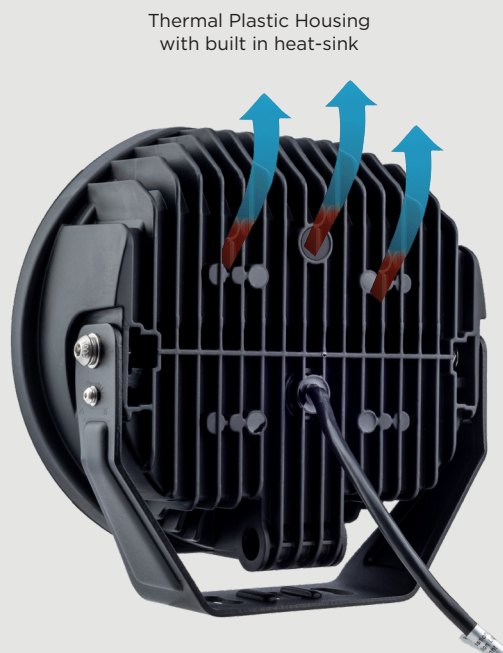
Wiring Protocol:



Beam Pattern:



Front View



Back View



Side View

Quality Control:

Stringent Tests for Quality Control (Quality of Rate higher than 99.98%)

- 1, **High level of EMC** standards, CISPR 25 Class 3 / 4 / 5, ISO 13766, ISO 14982, ISO 7637-2
- 2, **Salt Spray test** for Anti-Corrosion, ISO 9227 240H
- 3, **High and Low Temperature** tests, GB/T 10485 // GB 4599—2007,
- 4, **Vibration Resistance**: up to 15.3Grms, frequency 5~2000Hz, impact force: up to 60G.
- 5, **Ingress Protection** test: IP69K, SAE J1455