



Australia

STAND OUT WITH ANTARES



HP 200 9 INCH DRIVING LIGHT KIT

PART NUMBER: 1F0 358 228-871

STAR LIGHT. STAR BRIGHT.

STAND OUT FROM THE CROWD WITH THE ALL NEW HELLA ANTARES 9" LED DRIVING LIGHTS.

Named after the radiant Antares star, these driving lights are engineered to illuminate the darkest roads, ensuring your journey is safe and spectacular.

Co-designed in Australia for Australian roads, the Antares is sure to meet all your needs and more.

SAFETY & VISIBILITY DAY & NIGHT

- Daytime Running Lamps provide visibility during daylight to alert oncoming traffic
- Unique look position lamps increase visibility in urban environments

SELECTABLE OUTPUT MODES

- Easily adjust between high and low output for optimal driver comfort

DIECAST ALUMINUM HOUSING & BRACKET

- Durable, lightweight and corrosion resistant
- 3 mounting holes for maximum stability

TOUGH DRL INTEGRATED COVERS

- Provides stylish protection against sand, dust, mud and bugs.
- Includes distinctive Antares edgelight design



COMPOSITE LIGHTING DESIGN

- 3x projector spot beams exceed 800m distance
- 9x diamond glow position lamp with unique umbrella reflector technology
- 8x wide beam 10W LED clusters for even wider light dispersal (80m)

COVER DETECTION

- Switches off main beam when cover applied for greater operating efficiency

TOUGH CONSTRUCTION

- IP69K dust & waterproof, suits harsh Australian conditions
- Hard-coated UV stable polycarbonate lens

PLUG & PLAY WIRING HARNESS

- With H4 & HB3 adaptors for easy DIY install



TAKE CONTROL OF YOUR LIGHTING WITH A MULTITUDE OF HELLA LIGHTING TECHNOLOGIES FOR SAFETY AND VISIBILITY, DAY AND NIGHT.



**HIGH
OUTPUT MODE**



**LOW
OUTPUT MODE**



**DAYTIME
RUNNING LIGHT**

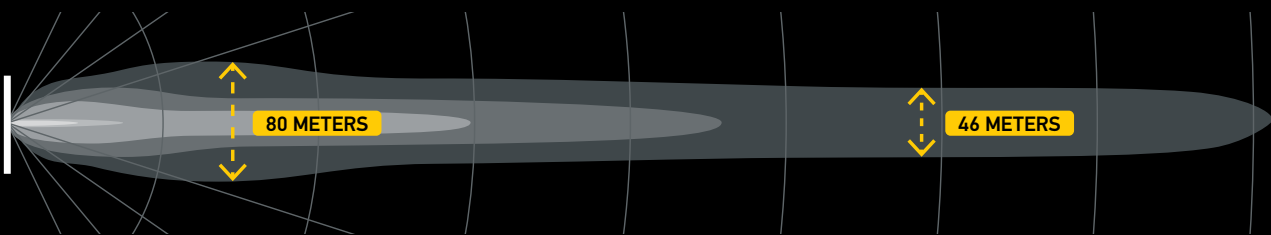


**POSITION
LIGHT**

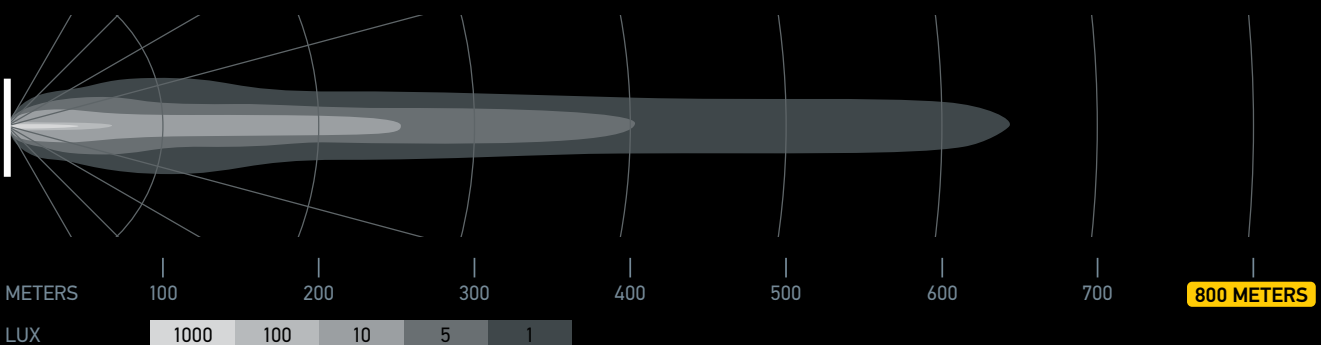
The Hella Antares integrates lighting techniques mastered in collaboration with the largest automotive brands and decades of Australia's harshest driving conditions, creating a composite beam that delivers incredibly constant and impressive output:

- 80m wide beam exceeds 150m distance with the ultra-wide specific LED clusters
- Impressive mid-range width of 46m that exceeds 650m distance with the umbrella LED optic
- Precision Projector LED gives a total distance exceeding 800m
- All at the industry standard 1 Lux.

HIGH OUTPUT MODE



LOW OUTPUT MODE (ECE)





ACTIVE THERMAL
MANAGEMENT



ELECTROMAGNETIC
COMPATIBILITY



POLARITY REVERSAL
PROTECTION



OVERVOLTAGE
PROTECTION



MATERIAL OF
THE HOUSING:
ALUMINIUM



MATERIAL OF
THE LENS:
PC (POLYCARBONATE)



MATERIAL OF
THE BRACKET:
ALUMINIUM



UPRIGHT
MOUNT



VIBRATION
RESISTANT



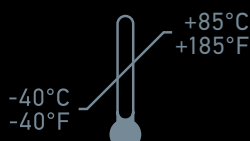
WATER
RESISTANT



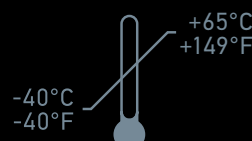
HIGH-QUALITY
MATERIAL



WIRING
HARNESS



STORAGE
TEMPERATURE



AMBIENT
TEMPERATURE

TECHNICAL INFORMATION FOR 1 LIGHT



HIGH OUTPUT
MODE

13.5V: 14.1A±10%
28V: 6.1A±10%

LOW OUTPUT
MODE

13.5V: 11.4A±10%
28V: 5.5A±10%

DAYTIME RUNNING
LIGHT

13.5V: 1.18A±10%
28V: 0.57A±10%

POSITION LIGHT

13.5V: 0.36A±10%
28V: 0.128A±10%



2200 g



52x



5700K



8500
LUMEN



IP69K
IP67



10-30V
DC



215W
HIGH



120W
LOW



RoHS



R10 (CISPR25 CLASS 3)
R148 (R7), R149 (R112), R87



49/00, 46/00 (LOW MODE), 76/00



Ref.
30

24V

RELAY & SWITCH
TO BE SUPPLIED SEPERATELY

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