

PHILIPS

3 inch cube pod light
yellow - Spot

Ultinon Drive
5001CY

Sturdy one-piece body

IP69K waterproof

Corrosion-free stainless steel

Trouble-free operation

LUMUD5001CYX1



Superior for driving during fog, rain, and snow

Enhanced visibility

For those who drive in hazardous conditions, we offer Philips Ultinon Drive 5000 series selective yellow LED lightbars. These lightbars provide a better option for penetrating through snow, fog, rain, or other low visibility conditions.

Enhanced visibility, Powerful Performance

- Bright, long beam for superior visibility

Durable equipment for challenging conditions

- IP69K waterproof to master the elements

Corrosion-free stainless steel brackets

- Corrosion-free, stainless-steel mounting brackets

Simple installation

- Trouble-free operation

Off-road auxiliary lights

- See further in hazardous weather conditions

Ultinon Drive 5001CY

3 inch cube pod light yellow - Spot

LUMUD5001CYX1/50

Highlights

Corrosion-free brackets

Ultinon Drive 5000 series mounting brackets are made of highly corrosion resistant stainless steel. Built to withstand years of exposure in snow, ice, and salt air environments, these brackets and the entire pod light will provide years of reliable service.

Waterproof for durable light

Ultinon Drive 5000 series pod lights are rated IP68 and IP69K. The IP69K rating is essential as it provides the highest level of protection against dust, high temperature, and high pressure water. The IP69K rating also ensures product safety as well as reduces maintenance and future replacement costs. These superior ratings also protects your pod lights when using a power washer or any other rigorous cleaning processes.

Trouble-free

Ultinon Drive 5000 series pod lights are designed and tested to ensure they will function smoothly with your vehicles electrical systems. Each of the pod lights can easily connect to your battery using our single lamp wiring harness (UD1005W) or dual lamp wiring harness (UD1006W), sold separately.

Superior visibility

Ultinon Drive 5000 series pod lights provide many advantages when off-roading during extreme weather elements. The 3000K selective yellow light cuts through fog, dust, and other atmospheric conditions that reduce visibility much easier than the other higher rated color temperatures. The 3000K selective yellow light provides less glare than other colors of lights, making it much easier to see obstacles in your path as well as provides a more natural and comfortable color, reducing eye strain during your adventure.

Superior visibility

Ultinon Drive 5000 series pod lights provide outstanding beam performance with brilliant illumination that extends up to 771 feet. With high lumen output coming from the powerful LEDs, the Ultinon Drive series pod lights emits a narrow, concentrated beam of light providing ample visibility for faster reaction time during inclement weather conditions. It's perfect for off-road enthusiasts that navigate on dark trails and require maximum down road visibility. A color temperature of 3000K emits a selective yellow light that is excellent for penetrating fog, rain and snow.

Specifications

Product description

Ingress protection rating (IP): IP68 & IP69K

Offroad boost: No

One-piece body design

Plug type: Connector with 0.5m cable

Scratch resistant lens

Storage temperature: -40° F to 176° F

Technology: LED

Electrical characteristics

Voltage [V]: 9-48 Volt DC

Ordering information

Order entry: UD5001CYX1

GOC: 78004754

Packaging Data

EAN1: 046678004759

EAN3: 50046678004754

Packed product information

Pack Quantity: 1

MOQ (for professionals): 8

Length [in]: 5.91

Width [in]: 4.41

Height [in]: 3.46

Gross weight box: 1.29 lb.

Net weight product: 1.30 lb.

Outerpack information

Length [in]: 12.60

Width [in]: 9.45

Height [in]: 19.5

Gross weight per piece [lb]: 14.26

Light characteristics

Beam length 1 lux: 771 ft.

Beam length 1 lux (boost): N/A

Beam length 3 lux (boost): N/A

Beam width 1 lux: 66 ft.

Color temperature: 3000 K

Light output (effective lumen): 2000

Light output in Boost mode (ef): N/A

Beam pattern: Spot

