

PHILIPS

Wiring harness kit
for 1 LED lamp

Ultinon Drive
Accessory

Incl. relay, switch & 3 fuses
2-pin female DT connector plug
Reliable Philips quality



LUMUD1007WX1



Enhanced durability and reliability

Reliable installation for long-lasting performance

Ensure smooth installation of a single Philips LED lightbars, with automotive-grade cables and waterproof sealed components, for long-lasting LED light performance. Being RoHS-compliant**, this kit is gentler on the environment.

Powerful brightness, Rugged performance

- Durable material for long-lasting performance

Optimal fit

- Trouble-free operation

Reliable Philips quality

- Durable material for long-lasting performance

Durable equipment for challenging conditions

- IP66K waterproof to master the elements

What's included

- High wattage wiring harness and fuses

Highlights

High wattage wiring harness

12FT light bar wiring harness, 3x blade fuse (20A, 25A, 30A), ring terminal connectors for battery.

Long-lasting performance

18-Gauge Copper wire capable for usage with more powerful led lights up to 400W.

Long-lasting performance

PVC cable shielding is VW-1 Flame rated up to 221 degrees Fahrenheit.

Single lamp wiring-harness kit

Deutsch connector kit guarantees a perfect connection with Philips Double Row 30", 40" and 50" lightbars.

Waterproof

IP66 waterproof switch designed to protect against water and dust for long lasting product performance.

Specifications

Electrical characteristics

Voltage: 12V

Ordering information

Order entry: UD1007WX1

GOC: 78004105

Packaging Data

EAN1: 046678004100

EAN3: 50046678004105

Packed product information

Height: 2.36"

Length: 13.94"

Pack Quantity / MOQ: 12

Weight with cable: 1.0 lb.

Width: 3.46"

Product description

Cable length: 12'

Compatible with: Philips Ultinon Drive

LUMUD5016LX1, LUMUD5017LX1,

LUMUD5018LX1

Fuse: 20A, 25A, 30A

Number of connector plug: 1

Parking position light wired: No

Plug type: 2 Pin DT connector female plugs

Relay: Yes, 12V

Switch functions

Switch On/Off

Technology: LED wiring harness kit

