

PHILIPS

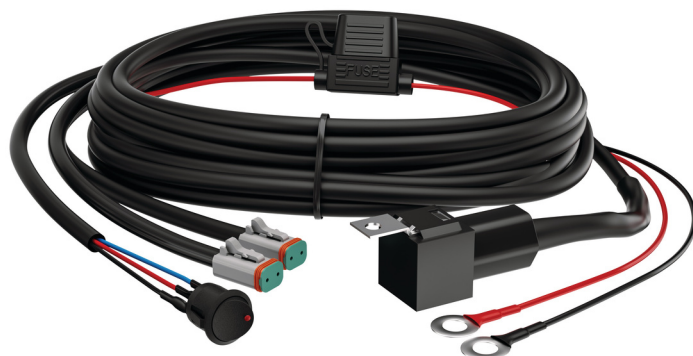
Wiring harness kit
for Dual LED lamp

Ultinon Drive
Accessory

2-pin female DT connector plug

Reliable Philips quality

LUMUD1006WX1



Enhanced durability and reliability

Reliable installation for long-lasting performance

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

Optimal fit

- Easy to install
- For single LED lamp with position light function

Reliable Philips automotive quality

- Durable material for long-lasting performance

Highlights

Long-lasting performance

This Philips LED wiring kit uses durable automotive-grade cables with a waterproof sealed relay, switch and connectors. It has been tested in the toughest conditions so you can enjoy long-lasting performance.

Easy to install

When installing Philips LED lightbars on your vehicle, you may need an additional wire harness to securely connect and control the extra LED lightbars. This Philips LED wiring kit makes it easy to connect your Philips LED

lightbar to your vehicle's electrical system, giving you complete control over your new lamp. Compatible with: Philips Ultinon Drive UD5011L, UD5012L, UD5013L, UD5014L, UD5015L

Single lamp wiring-harness kit

Includes 1x 2-pin waterproof female DT connector plugs, 3m cables, on/off switch, function switch, 12V relay, fuses (10A, 15A, 20A).

Specifications

Electrical characteristics

Voltage: 12 V

Ordering information

GOC: 78002651

Order entry: UD1006WX1

Packaging Data

EAN1: 46678002656

EAN3: 50046678002651

Packed product information

MOQ (for professionals): 12

Product description

Cable length: 3m cables

Compatible with: Philips Ultinon Drive LUMUD5011LX1, LUMUD5012LX1, LUMUD5014LX1

Fuse: 15A, 25A, 30A

Number of connector plug: 1

Parking position light wired: No

Plug type: 2pin DT connector female plugs

Relay: Yes, 12V

Switch functions

Switch On/Off

Technology: LED wiring harness kit

