## Prostrobe Hideaway - HAI

Bright LED emitter that can be built in to existing lamps on cars, trucks and MCs. Controller with 26 programs is included.



Hideaway type 1 - Bright LED emitter that can be connected to 12V and 24V and built in to existing lamps on cars, trucks and MCs. The two bright 3W/5W LEDs create a wide beam of light that spreads in the whole light.

The emitter is mounted in a 12mm hole, and is fastened with the double adhesive tape along the rim.

The LED emitter has a bright yellow strobe light, where it is possible to switch between a total of 26 different programs through the included controller. The LED emitter can be synchronized with other connected Prostrobe LED units.

Please note that this light smitter is <u>NOT</u> ECE R65 approved, but only R10 (EMC) and must <u>NOT</u> be used on public roads and motorways.

You can find further information under downloads, where you can download our datasheet o the product, that has more information regarding the diffent blink patterns / programs. The data sheet states that the light emitter is R65-approved, but this is not the case. The datasheet is therefore only for information on the individual flash patterns / programs and the general setup of the LED emitter.

#### Dual or single

The single model only has one emitter, dual has two. They have different wire lengths:

Single: 180cm wire

Dual: Emitter 1 has 95cm, emitter 2 has 185cm

The controller itself has 115cm wire on the input, 15cm on the output(s)

#### Connection

The strobelight connected quite easily as shown below.

- White = Synchronization between other Prostrobe units
- Red = Plus warning light (12V-24V)
- Black = Minus
- Yellow = Blink pattern / programs at minus.

### Blink pattern

When you pulse the yellow wire on black (minus) for less than 1 second, you switch between the 26 different flash patterns / programs.

In pulse between 1-3 seconds, you switch to the previous flash pattern / program. If the pulse is more than 5 seconds, you turn off the flash pattern / program. If the LED lamp is switched on again, it will continue in the previously selected flash pattern / program.



Buy online at www.matronics.eu/731101A

#### Specifications

Voltage 12V - 24V Temperature -30 to 60 grader

Certificates R10 (EMC)

Flash patterns 26

## Product overview

## Yellow, Single



SKU 731101A Hole-size: 12mm LEDs: 2 x 3W/5W

Dimensions: Ø25 x 32mm

## White, Single



SKU 731101W Hole-size: 12mm LEDs: 2 x 3W/5W

Dimensions: Ø25 x 32mm

# Product pictures





