



**ALFA TRUCK**

lighting the way to the future

## Rear lamp FT-370

Part no.: FT-370

### Price on request

Fristom



### Description

The most awaited on the automotive market, fully LED 7-functional rear lamp FT-370 LED with triangular reflector. All possible functions have been combined into one product position, STOP, indicator, fog, reversing, triangular reflector, side license plate light (optional) . The FT-370 LED series is available in 3 variants:

with 1 m cable

with a 6 PIN Bayonet connector (12-30V)

with a 6 PIN Bayonet connector (12V) + CANBUS system

The version of the lamp FT-370 LED O BAJONET 6 PIN is equipped with an electronic light load module the CANBUS system

enabling trouble-free connection of the product to any vehicle. This module loads not only the indicator light, but also each light function individually. Due to the fact that the lamp operates with the CANBUS system, it will certainly meet the expectations of even the most demanding users.

Due to the wide range of 12-30 V supply voltage, FT-370 LED series can be used in all types of trailers, semi-trailers, agricultural and construction machinery and equipment, as well as in all vehicles that must be equipped with the necessary triangular reflector.

The product holds the E9 European homologation and the certificate of electromagnetic compatibility — EMC .

It is resistant to shocks and harsh weather conditions.

The strong construction, confirmed by the IP 68 certificate, guarantees complete tightness to dust and a high class water resistance

this applies to both the version with cable and with 6PIN Bayonet connector. NO MORE DASHBOARD ERRORS WHEN CONNECTING A TRAILER TO THE LED REAR LAMPS !!!

### Specifications

|         |         |
|---------|---------|
| Voltage | 12-30 V |
|---------|---------|

|           |   |
|-----------|---|
| Functions | 6 |
|-----------|---|

|                    |                                                |
|--------------------|------------------------------------------------|
| Protection rating  | <b>IP68</b>                                    |
| Cable length       | <b>1 m</b>                                     |
| rear running light | <b>12 V: 0,1 A, 1,5 W · 24 V: 0,1 A, 3 W</b>   |
| STOP light         | <b>12 V: 0,15 A, 2 W · 24 V: 0,08 A, 2,2 W</b> |
| indicator          | <b>12 V: 0,3 A, 4 W · 24 V: 0,3 A, 8 W</b>     |
| reversing light    | <b>12 V: 0,2 A, 3 W · 24 V: 0,1 A, 3,2 W</b>   |
| fog light          | <b>12 V: 0,3 A, 4 W · 24 V: 0,15 A, 4,2 W</b>  |