



## BRIEF INFORMATION

Jumbo 320 FF auxiliary light  
with LED position light



### SCOPE OF SUPPLY

- H7 spotlight
- Attachment material
- Mounting instructions

### PRODUCT FEATURES

- H7 spotlight with position light made of 6 high-power LEDs with bluish-white light
- The high-boost reflectors were developed especially for the rectangular design and deliver maximum luminous efficiency.
- May be mounted upright or suspended
- Sturdy synthetic material housing
- Die-cast metal reflector
- 12 V / 24 V
- High beam with reference number 37.5, ECE type-tested (E) 1741 (LED position light) and (E) 1655 (high beam)
- Weight 1,200 g

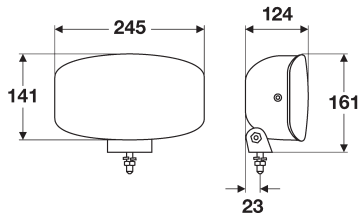
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Spotlight (Ref. 37.5) 12 V or 24 V

1FE 008 773-081

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# RANGE OVERVIEW



- Attachment material
- Mounting instructions

Installation: Upright or suspended. Angle of inclination  $-10^{\circ}$  to  $+100^{\circ}$



### Jumbo 320 FF

H7 spotlights with ECE type-tested high beam.  
H7 front fog lamp with ECE type approval, weight: 1,200 g.

Spotlight (Ref. 37.5) with LED position light (E) 1741 and (E) 1655	<b>1FE 008 773-081</b>
Spotlight (Ref. 37.5) with position light, W5W (E) 1655	<b>1FE 008 773-041</b>
Spotlight (Ref. 37.5) (E) 1655	<b>1FE 008 773-001</b>
Spotlight (Ref. 17.5) (E) 1740	<b>1FE 008 773-011</b>
Front fog lamp (not illustrated) (E) 1689	<b>1NE 008 773-031</b>



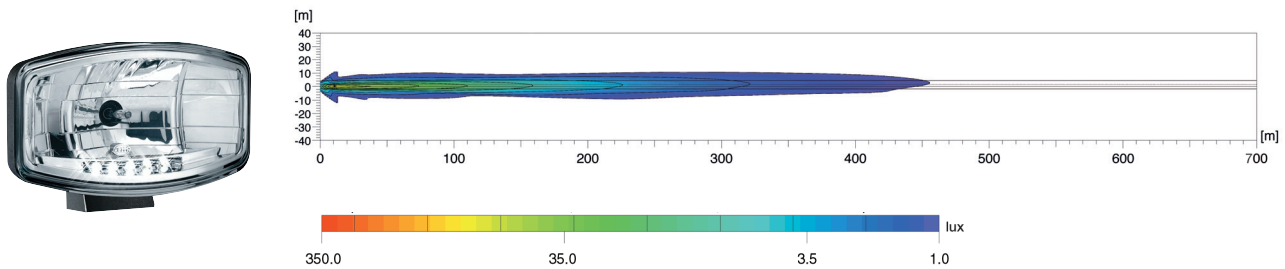
### Jumbo 320 Blue

H7 spotlight with blue lens. With ECE type-approval (E)1655.  
Weight: 1,200 g.

Spotlight (Ref. 37.5) 12 V or 24 V	<b>1FE 008 773-061</b>
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# LIGHT DISTRIBUTION

## Jumbo 320 FF, spotlight with reference number 37.5



### Lux is the unit used to measure light intensity.

It specifies the luminous flux emanating from the light source that strikes a specific surface. For example; an office workplace should be illuminated with at least 500 lux, and the human eye can still read a newspaper without any problems at 1 lux. The values under the lux bar indicate where the corresponding light intensity is achieved on the light distribution diagrams.

### Ref. 50, 45, 40, 37.5, 17.5 and 12.5:

The reference number (Ref.) is a value which refers to the spotlight. According to the ECE regulation, this reference number must not exceed the upper limit of 100 per vehicle. In this case, the two values of the standard high beams (left and right main headlamps) are added to the values of other mounted spotlights. The value is entered on the lens of approved headlights.



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