



**WESEM**



*additional lamps*

$\phi$  183

**H02**

*halogen H3  
fog and driving lights*

*IP56 rated*

*additional parking light*

*black or chrome plated*

### Construction and parameters

#### Application

Particularly recommended for trucks and off-road vehicles.

#### Construction

- metal reflector
- black plastic housing (option)
- plastic housing - chrome-plated (option)
- glass lens
- stone guard made of plastic (option)
- mounting bracket with screws
- cable with seal, terminated with F/6,3 and A-2,5 terminals
- parking light bulb holder
- main bulb (option)

#### Lens colour

Driving lights are manufactured with clear or blue lens.

#### Additional features

The plastic grip is steel-reinforced. The bracket parts, in chrome-plated version, are made of Inox steel. The chrome version is galvanized with three coats of metal on ABS plastic body (Cu-10  $\mu$ m, Ni-20  $\mu$ m, Cr-1  $\mu$ m). Equipped with additional parking light.

#### Bulbs

Fit bulbs type:  
H3 12V 55W-100W or  
H3 24V 70-100W  
T4W 12V or 24V (BA9s cap)

#### Additional equipment

Lens cover - catalogue No. A.25476  
Protective grille  
- catalogue No. A37600

#### Replacement parts

Parking light bulb holder  
- catalogue No. A.05921.

#### Parameters

IP56 rated.  
The driving light reference mark which specifies the light's maximum luminous intensity is 40 (it is about 200 lx within distance of 25 m).

#### Mounting methods

They shall be installed in an upright position.

Cat. number	Homologation code	Light function	Lens colour	housing	Accessories	Application	Mounting	Side	Packaging / pc
		fog light	clear	black	bulb H3 12V	universal	bracket	right	Packaging / pc
		driving light	blue	chrome-plated	bulb H3 24V	dedicated	spoiler / recess	left	blister pack
		parking light			stone guard			right / left	carton box
					light cover				
					cable 0,15 m				
H02.14960	149	*	*	*	*	*	*	*	1
H02.15361	149	*	*	*	*	*	*	*	1
H02.35961	149	*	*	*	*	*	*	*	1
H02.15160	151		*	*	*	*	*	*	1
H02.15561	151		*	*	*	*	*	*	1
H02.15571	151		*	*	*	*	*	*	1
H02.35861	151		*	*	*	*	*	*	1
H02.40160	151		*	*	*	*	*	*	1
H02.40261	151		*	*	*	*	*	*	1
H02.40361	151		*	*	*	*	*	*	1
H02.15060	149	*	*	*	*	*	*	*	1
H02.15461	149	*	*	*	*	*	*	*	1
H02.35761	149	*	*	*	*	*	*	*	1
H02.15260	151		*	*	*	*	*	*	1
H02.15661	151		*	*	*	*	*	*	1
H02.35661	151		*	*	*	*	*	*	1
H02.40060	151		*	*	*	*	*	*	1
H02.23161	151		*	*	*	*	*	*	1
H02.26861	151		*	*	*	*	*	*	1

Homologation code means identifier of certification number.

