



WESEM



headlamps

225 x 150

RGV1

*H4
in the housing with direction indicator*

IP66 rated

four-function

FF (free-form) optics

Construction and parameters

Construction

- replacement headlamp made of plastic
- glass lens
- housing with waterproof Deutsch DT 6-pin cap connector (option)
- housing with waterproof AMP Superseal 1,5 5-pin cap connector (option)
- direction indicator
- bulbs (option)
- mounting bracket

Additional features

The optics designed in free form technology gives the lamp a contemporary look and improved light beam.

Bulbs

Fit bulbs type:

H4 12V 60/55W or H4 24V 75/70W
W5W 12V or 24V (W2.1x9.5d cap)
- for parking lights
PY21W 12V/24V - for direction indicator light

Useful parts while installing

Deutsch plug DT06-4S 6-pin
- catalogue No. A.07131
AMP Superseal 1,5 plug 5-pin
- catalogue No. A.07134.

Parameters

IP66 rated.
The driving light reference mark which specifies the light's maximum luminous intensity is 10 (it is about 50 lx within distance of 25 m).

Dedicated application

A-JCB loaders:

- series: TM300, 400
- Agri series: TM220, TM310, 406 to 457
- telescopic series: TM180, TM220, TM310, 515 to 560
- telescopic Agri (Loadall) series: 515 to 560
- backhoe loader: 5CX

B-JCB vehicles:

- backhoe loaders, series: 1CX to 4CX
- rough terrain forklifts, series: 926 to 940
- Agri (Loadall) telescopic loaders, series: 524-50, 527-55

Replacements

Equivalents Cobo:

A - 05.1053.0000, D - 05.1054.0000

E - 05.1056.0000, G - 05.1055.0000

Equivalents Nordic:

B - N500

Equivalents ABL:

C - 3850, F - 3800

Cat. number	Hella Catal. No.	Homologation code	Light function	passing light	driving light	parking light	direction indicator	Accessories	bulb H4 12V	bulb H4 24V	bulb PY21W	bulb W5W	connector	Deutsch DT	AMP Superseal 1,5	Cap / Pin	Mounting	rear	Side	right	left	Application	dedicated	Replacements	Cobo	Nordic	ABL	Packaging / pc	carton box
RGV1.49010		071	*	*	*	*	*						*	*	6		*	*	*	*		A		A	B	C		1	
RGV1.49011	1EE996174021	071	*	*	*	*	*		*		*	*	*	*	6		*	*	*	*			A	B	C		1		
RGV1.49012		071	*	*	*	*	*			*	*	*	*	*	6		*	*	*	*							1		
RGV1.49000		071	*	*	*	*	*						*	*	6		*	*		*		A		D	B	C	1		
RGV1.49001	1EE996174011	071	*	*	*	*	*		*		*	*	*	*	6		*	*		*				D	B	C	1		
RGV1.49002		071	*	*	*	*	*			*	*	*	*	*	6		*	*		*							1		
RGV1.49020		071	*	*	*	*	*						*	*	6		*	*	*	*		B		E		F	1		
RGV1.49021		071	*	*	*	*	*		*		*	*	*	*	6		*	*	*	*				G		F	1		
RGV1.49022		071	*	*	*	*	*			*	*	*	*	*	6		*	*	*	*							1		
RGV1.49040		071	*	*	*	*	*						*	*	5		*	*	*	*							1		
RGV1.49041		071	*	*	*	*	*		*		*	*	*	*	5		*	*	*	*							1		
RGV1.49042		071	*	*	*	*	*			*	*	*	*	*	5		*	*	*	*							1		
RGV1.49030		071	*	*	*	*	*						*	*	5		*	*		*							1		
RGV1.49031		071	*	*	*	*	*		*		*	*	*	*	5		*	*		*							1		
RGV1.49032		071	*	*	*	*	*			*	*	*	*	*	5		*	*		*							1		
RGV1.49050		071	*	*	*	*	*						*	*	5		*	*	*	*							1		
RGV1.49051		071	*	*	*	*	*		*		*	*	*	*	5		*	*	*	*							1		
RGV1.49052		071	*	*	*	*	*			*	*	*	*	*	5		*	*	*	*							1		

Homologation code means identifier of certification number.

