



**TECHNICAL DATA / FEATURES**

- dimensions: 225x150x137
- light functions: passing, driving, position, direction indicator
- function markings: HC/R, A, 5, 1b
- traffic: right-hand
- reference mark: 12.5
- source of light: H4, W5W, PY21
- maximum power: 75/70W, 5W, 21W
- nominal voltage: 12V-24V DC
- optics: FF
- IP rating: IP66
- housing's material: plastic
- lens' material: glass
- built-in connectors: Deutsch DT, AMP SuperSeal 1.5



**ADDITIONAL INFORMATION**

Useful parts while installing:  
 Deutsch plug DT06-6S 6-pin - cat. No. A.07131  
 AMP SuperSeal 1,5 plug 5-pin - cat. No. A.07134

Equivalents for Hella:  
 K - 1EE 996 174-021, L - 1EE 996 174-287, M - 1EE 996 174-011  
 N - 1EE 996 174-277, O - 1EE 996 174-337, P - 1EE 996 174-387

Equivalents for Cobo:  
 C - 05.1053.0000, E - 05.1055.0000  
 D - 05.1054.0000, E - 05.1056.0000

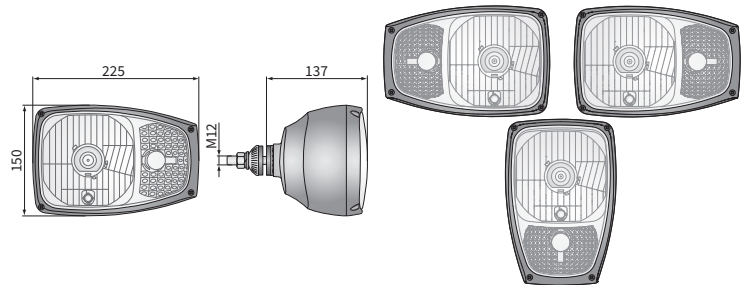
Equivalents for Nordic:  
 G - N500

Equivalents for ABL:  
 H - 3850, J - 3800

Dedicated application:

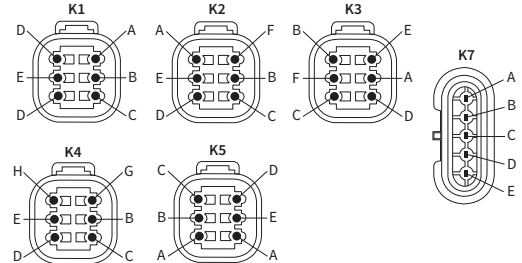
- A - JCB loaders:  
 series: TM300, 400  
 Agri series: TM220, TM310, 406÷457  
 telescopic series: TM180, TM220, TM310, 515÷560  
 telescopic Agri (Loadall) series: 515÷560  
 backhoe loader: 5CX
- B - JCB vehicles:  
 backhoe loaders, series: 1CX÷4CX  
 rough terrain forklifts, series: 926÷940  
 Agri (Loadall) telescopic loaders, series: 524-50, 527-55

**DIMENSIONS**



**Configuration of contacts**

- A. Ground
- B. Passing light
- C. Driving light
- D. Parking light
- E. Turn signal
- F. Free
- G. Ground of passing and driving light
- H. Ground of parking light and turn signal



Cat. number	Homologation code	Additional options	Side indicator	Accessories	bulb H4 12V	bulb H4 24V	bulb PY21W	bulb W5W	DT06-6S connector	Connectors	Deutsch DT AMP SuperSeal 1.5	config. of contacts	Side	right	left	Equivalents	Hella	Cobo	Nordic	ABL	Application	dedicated
RGV1.49010	071	✓	✓							✓	✓	1	✓				K	C	G	H		A
RGV1.49011	071	✓	✓	✓	✓	✓	✓	✓		✓	✓	1	✓				K	C	G	H		A
RGV1.49015	071	✓	✓	✓	✓	✓	✓	✓		✓	✓	1	✓									
RGV1.49014	071	✓	✓	✓	✓	✓	✓	✓		✓	✓	2	✓									
RGV1.49017	071	✓	✓	✓	✓	✓	✓	✓		✓	✓	3	✓									
RGV1.49012	071	✓	✓	✓		✓	✓	✓		✓	✓	1	✓			L						
RGV1.49016	071	✓	✓	✓		✓	✓	✓		✓	✓	3	✓									
RGV1.49018	071	✓	✓	✓	✓	✓	✓	✓		✓	✓	1	✓									
RGV1.49000	071	✓	✓	✓	✓	✓	✓	✓		✓	✓	1	✓				M	D	G	H		A
RGV1.49001	071	✓	✓	✓	✓	✓	✓	✓		✓	✓	1	✓				M	D	G	H		A
RGV1.49005	071	✓	✓	✓	✓	✓	✓	✓		✓	✓	1	✓									
RGV1.49004	071	✓	✓	✓	✓	✓	✓	✓		✓	✓	2	✓									
RGV1.49007	071	✓	✓	✓	✓	✓	✓	✓		✓	✓	3	✓									
RGV1.49002	071	✓	✓	✓		✓	✓	✓		✓	✓	1	✓			N						
RGV1.49006	071	✓	✓	✓		✓	✓	✓		✓	✓	3	✓									
RGV1.49008	071	✓	✓	✓	✓	✓	✓	✓		✓	✓	1	✓									
RGV1.49020	071	✓	✓	✓						✓	✓	1	✓	✓	✓		O	E		J		B
RGV1.49021	071	✓	✓	✓	✓	✓	✓	✓		✓	✓	1	✓	✓	✓		O	E		J		B
RGV1.49025	071	✓	✓	✓	✓	✓	✓	✓		✓	✓	1	✓									
RGV1.49023	071	✓	✓	✓	✓	✓	✓	✓		✓	✓	2	✓									
RGV1.49027	071	✓	✓	✓	✓	✓	✓	✓		✓	✓	3	✓									
RGV1.49064	071	✓	✓	✓						✓	✓	5	✓									
RGV1.49065	071	✓	✓	✓	✓	✓	✓	✓		✓	✓	5	✓									
RGV1.49022	071	✓	✓	✓		✓	✓	✓		✓	✓	1	✓								P	
RGV1.49026	071	✓	✓	✓		✓	✓	✓		✓	✓	3	✓									
RGV1.49066	071	✓	✓	✓	✓	✓	✓	✓		✓	✓	5	✓									
RGV1.49040	071	✓	✓	✓	✓	✓	✓	✓		✓	✓	7	✓									
RGV1.49041	071	✓	✓	✓	✓	✓	✓	✓		✓	✓	7	✓									
RGV1.49042	071	✓	✓	✓	✓	✓	✓	✓		✓	✓	7	✓									
RGV1.49030	071	✓	✓	✓						✓	✓	7	✓									
RGV1.49031	071	✓	✓	✓	✓	✓	✓	✓		✓	✓	7	✓									
RGV1.49032	071	✓	✓	✓		✓	✓	✓		✓	✓	7	✓									
RGV1.49050	071	✓	✓	✓						✓	✓	7	✓									
RGV1.49051	071	✓	✓	✓	✓	✓	✓	✓		✓	✓	7	✓									
RGV1.49052	071	✓	✓	✓	✓	✓	✓	✓		✓	✓	7	✓									