



TECHNICAL DATA / FEATURES

- dimensions: $\phi 55 \times 84$, $\phi 98 \times 21$
- light functions: parking*, direction indicator, parking and stop, stop*, fog light, reversing, reflective, clear ornamentation, red ornamentation
- function markings: A, 1, 1a, R1D-S1D, R1D/S1D, RD, 2aD, F, AR
- traffic: right-hand / left-hand
- source of light: R5W, PY21W, P21/5W, P21W or R5W, P21W
- maximum power: 5W, 21W, 21/5W
- nominal voltage: 12V-24V DC
- optics: standard
- IP rating: IP66, -
- mounting: 3 bolts, 3 screws
- housing's material: plastic
- housing's colour: black
- lens' material: plastic
- built-in connectors: -



ADDITIONAL INFORMATION

Used for tuning rear or front lamps and to install in the recesses of the vehicles.

Lamps with 060 homologation code have obtained E9 approval and remaining E20.

Tail light modules can be arranged to fit user needs.

It is possible to install needed connectors on wire (on request).

Useful parts while installing:

The lamp can additionally be fitted with a reflective ring (cat. No. LA3.23925), or patterned decorative ring white (cat. No. LA3.23929, or red cat. No. LA3.23927).

Dedicated application:

A - Lublin 3Mi light trucks (2005-07),

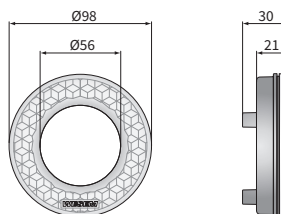
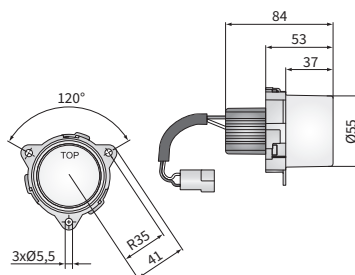
Pasagon from 2011

B - accessories for LA3 module lamps

Attention:

* Exchangeable functions (simultaneous use is not possible).

DIMENSIONS



Cat. number	Hella Catal. No.	Homologation code	Lamp type		Light functions	parking*	direction indicator	parking and stop	stop*	fog light	reversing	reflective	clear ornamentation	red ornamentation	Accessories	bulb P21W 12V	bulb P21/5W 12V	bulb PY21W 12V	bulb R5W 12V	AMP Faston connector	Application	dedicated	
			front	rear																			
LA3.23930	2PF008221017	054	✓																				
LA3.23931	2PF008221177	054	✓		✓																		
LA3.23940	2BA008221001	055	✓			✓																	
LA3.23941	2BA008221107	055	✓			✓																	
LA3.23950		060		✓			✓																
LA3.23951		060		✓			✓																
LA3.23900	2XA008221027	020		✓		✓		✓															A
LA3.23901	2DA008221167	020		✓		✓		✓															A
LA3.23906	2SA008221127	019		✓		✓																	A
LA3.23910	2BA008221041	017		✓																			A
LA3.23911	2BA008221147	017		✓																			A
LA3.23915	2NE008221031	018		✓																			A
LA3.23916	2NE008221137	018		✓																			A
LA3.23920	2ZR008221051	015		✓																			A
LA3.23921	2ZR008221157	015		✓																			A
LA3.23925	8RA008405001	036		✓								✓											A/B
LA3.23929				✓									✓										A/B
LA3.23927				✓										✓									A/B