





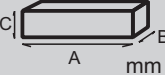
model  
**LJN5421** HEADLAMP BEAM TESTER  
TÜV APPROVED  
ROTATING MAST & DOUBLE LASER

**lujan**

ref. L21LJN001

Characteristics:

- Suitable to verify and adjust any kind of headlamp (Measures both in %, degree ° or cm/10 m the slope of the high, low and fog light beams), including headlights with XENON and LED lamps.
- For light and heavy vehicles.
- Besides complying with EC regulations, they are also approved by the TÜV (certificate nr. TPN100111737).
- PC Computer connection trough USB, Bluetooth and WiFi.
- Allows connection to any commercial USB, Bluetooth or WiFi printer.
- Laser alignment visor + central laser pointer to easily positioning of the unit in front of the vehicle.
- Rotating mast allows a 360° turning of the body of the headlight tester over the axis of the bar.
- Height adjustment system with locking system.
- Power: Li-Ion batteries with input for an external battery charger 230Vac.
- Comfortable use due to the positioning of the wheels. Robust anti-tip base.
- Supplied with assembly, operation and calibration manuals.
- 10 inches touch screen (with Windows 10 included).
- High quality 1.3 Megapixel CMOS camera.
- All the software is designed to be very easy to use (with guided menus)
- Resolution of measures: 0,1 %

Reference				
<b>L21LJN001</b>	Min. 250	✓	✓	-6,0% to +2,0% ±0,2%
	Max. 1350			
	<b>A</b>	<b>B</b>	<b>C</b>	<b>kg.</b>
	1660	515	278	30

Dust cover



Bar with scale in cm



Laser alignment visor

model  
**LJN5421** HEADLAMP BEAM TESTER  
TÜV APPROVED  
ROTATING MAST & DOUBLE LASER  
WITH "SLS" SYSTEM

**lujan**




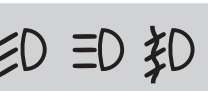
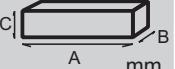
ref. L21LJN007

Characteristics:

- Suitable to verify and adjust any kind of headlamp (Measures both in %, degree ° or cm/10 m the slope of the high, low and fog light beams), including headlights with XENON and LED lamps.
- For light and heavy vehicles.
- NEW!! Includes SLS - Self Levelling System, which automatically compensates uneven floors up to +/- 3%. Very useful for garages where the floor under the headlamp tester is not levelled.
- Besides complying with EC regulations, they are also approved by the TÜV (certificate nr. TPN100111737).
- PC Computer connection through USB, Bluetooth and WiFi.
- Allows connection to any commercial USB, Bluetooth or WiFi printer.
- Laser alignment visor + central laser pointer to easily positioning of the unit in front of the vehicle.
- Rotating mast allows a 360° turning of the body of the headlight tester over the axis of the bar.
- Height adjustment system with locking system.
- Power: Li-Ion batteries with input for an external battery charger 230Vac.
- Comfortable use due to the positioning of the wheels. Robust anti-tip base.
- Supplied with assembly, operation and calibration manuals.
- 10 inches touch screen (with Windows 10 included).
- High quality 1.3 Megapixel CMOS camera.
- All the software is designed to be very easy to use (with guided menus)
- Resolution of measures: 0,1 %



Laser alignment visor

Reference				
<b>L21LJN007</b>	Min. 250	✓	✓	-6,0% to +2,0% ±0,2%
	Max. 1350			
	A	B	C	kg.
	1660	515	278	30

Dust cover



Bar with scale in cm



model

**LJN5421**

HEADLAMP BEAM TESTER

TÜV APPROVED

ELECTRONIC & DISPLACEMENT BY RAIL

**lujan**

ref. L21LJN002

Characteristics:

- Suitable to verify and adjust any kind of headlamp (Measures both in %, degree ° or cm/10 m the slope of the high, low and fog light beams), including headlights with XENON and LED lamps.
- For light and heavy vehicles.
- Besides complying with EC regulations, they are also approved by the TÜV (certificate nr. TPN100111737).
- PC Computer connection trough USB, Bluetooth and WiFi.
- Allows connection to any commercial USB, Bluetooth or WiFi printer.
- Laser alignment visor + central laser pointer to easily positioning of the unit in front of the vehicle.
- Rotating mast allows a 360° turning of the body of the headlight tester over the axis of the bar.
- Displacement over Rail Tracks (4 meter length included).
- Height adjustment system with locking system.
- Power: Li-Ion batteries with input for an external battery charger 230Vac.
- Comfortable use due to the positioning of the wheels. Robust anti-tip base.
- Supplied with assembly, operation and calibration manuals.
- 10 inches touch screen (with Windows 10 included).
- High quality 1.3 Megapixel CMOS camera.
- All the software is designed to be very easy to use (with guided menus).
- Resolution of measures: 0,1 %



Laser alignment visor

Reference				
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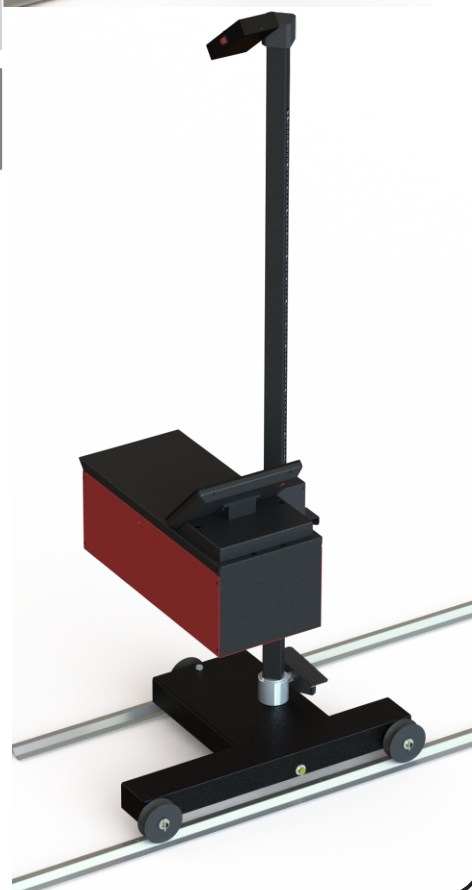
L21LJN002	Min.	250	✓	✓	-6,0% to +2,0% ±0,2%
	Max.	1350			

	A	B	C	kg.
	1660	515	278	45

Dust cover



Bar with scale in cm



[www.lujan.es](http://www.lujan.es)