

## DUAL LASER HEADLIGHT ADJUSTMENT DEVICE

Reference : AC 2013



<b>Item name</b>	DUAL LASER HEADLIGHT ADJUSTMENT DEVICE
<b>Bar code</b>	3700461447822
<b>Text</b>	Functions: <ul style="list-style-type: none"><li>- control and measurement of the closing mechanism 0-4%</li><li>- control of the lateral adjustment <math>\pm 5\text{cm}/10\text{m}</math></li><li>- measurement of the illumination intensity 0-150klux/1m, 0-240lux/25m</li><li>- intervention on headlights (xenon, halogen, LED...), anti-fog</li></ul>
<b>Product highlight</b>	Precise laser adjustment to the optics
<b>Specifications</b>	Specifications: <ul style="list-style-type: none"><li>- laser-type aligner (SA2037) compliant with standard EN 60825</li><li>- digital luxmeter</li><li>- alu column (collapsible) graduated from 20 to 150cm</li><li>- sliding regulating mechanism</li><li>- thermoplastic housing with tilt adjustment</li><li>- laser aligner power supply: 3 1.5V batteries (supplied)</li><li>- dimensions: L.712xW.580xH.1810mm</li><li>- UTAC NFR 63801 standard</li></ul>
<b>Warranty period</b>	2 years
<b>Length (mm)</b>	712.00 mm
<b>Width</b>	580.00 mm

**Height** 1,810.00 mm

**Tariff code** Tariff Normal (TN)

**Warranty Procedure** DIAGNOSTIC

**2**  
WARRANTY



TN

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