

DUAL LASER/CAMERA HEADLIGHT ADJUSTER

Reference : AC 3010



Item name DUAL LASER/CAMERA HEADLIGHT ADJUSTER

Bar code 3700461479014

Introduction

- checks and carries out automatic diagnostics of dipped, full beam and anti-fog beams regardless of the type of headlight: LED (Matrix, Intelligent...), xenon, halogen...
- allows the beam to be checked and automatically measured (using a camera) when lowered and in lateral mode. It also allows you to measure the illumination intensity.
- centering of the housing using cross-form lasers.
- conforms to the standard UTAC NFR 63-801

Product highlight No misinterpretation

Specifications Specifications:

- measuring range:
Top and bottom alignment 0-6% (accuracy +/- 0,1%)
Right and left alignment 0-10% (accuracy +/- 0,2%)
- light intensity: 150kcd
- 360° rotating aluminum column
- counterweight upward and downward motion
- 3-axis inclinometer compensating for irregularities in the ground electronically
- adjustable castors compensating for significant differences in ground levels
- housing height sensor
- LCD color tactile 5.7" screen
- integrated printer: Registration number/date/test result
- 12V rechargeable battery

- automatic standby
- simple and quick software updates (using a USB key)
- connections: RS232
- communication protocol: Net1, Net2
- dimensions: L.695x1.660xH.1780mm

Options Option:
- SA3032: rails and wheels kit

Warranty period 2 years

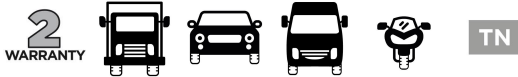
Length (mm) 695.00 mm

Width 660.00 mm

Height 1,780.00 mm

Tariff code Tariff Normal (TN)

Warranty Procedure DIAGNOSTIC



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