Dual laser headlight adjustment device

Reference : AC 2013

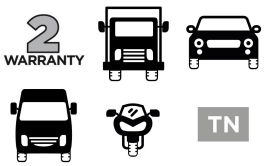


Item name	Dual laser headlight adjustment device
Bar code	3700461447822
Text	Functions : - 0-4% drawdown measurement and control - lateral adjustment control ±5cm/10m - lighting power measurement 0-150klux/1m, 0-240lux/25m - intervention on headlights (Xenon, Halogen, LED...), fog lights
Product highlight	Precise laser adjustment to the optics
Specifications	Specifications: - Laser-type aligner (SA2037) compliant with EN 60825 - Digital lux meter - Aluminum column (removable) graduated from 20 to 150 cm - Sliding adjustment mechanism - Thermoplastic housing with adjustable tilt - Laser aligner power supply: 3 1.5V batteries (included) - Dimensions: L 712 x W 580 x H 1,810 mm - UTAC Standard NFR 63801
Warranty period	2 years
Length (mm)	712 mm
Width	580 mm

Height	1,810 mm
Tariff code	Tariff Normal (TN)
Warranty Procedure	DIAGNOSTIC

Quick tip videos

Cliquez sur l'opération qui vous intéresse pour voir la **vidéo**:





INSTALLATION DE LA CELLULE DU RÉGLOPHARE

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Monday to Friday - From 8 to 12h and from 13h30 to 17h30 (16h30 on Friday)