Dual laser/camera headlight adjuster

Reference : AC 3010



Item name	Dual laser/camera headlight adjuster
Bar code	3700461479014
Text	Functions: - Automatic monitoring and diagnostics of headlight beams: Low Beam, High Beam, and Fog Lights, regardless of the type of light source (laser, LED, Matrix LED, xenon, halogen, etc.) as well as the control system type (ILS Intelligent Light System, AFS Adaptive Front Lighting System, DLS Dynamic Light System, DLA Dynamic Light Assist) - Enables automatic (camera-based) measurement & control of the beam pattern when the headlights are tilted down and to the side. It also measures lighting intensity - Laser-guided crosshair alignment of the housing. - Complies with the UTAC NFR 63-801 standard
Product highlight	Suitable for 100% of fire types
Specifications	Specifications: - Measurement range: Tilt: 0–6% (accuracy: ±0.1%) Lateral: 0–10% (accuracy: ±0.2%) - Light intensity: 150 kcd - 360° rotatable Aluminum column - Counterweight-operated up-and-down mechanism - 3-axis inclinometer that electronically compensates for uneven ground - Adjustable positioning casters to compensate for significant differences in ground level

- Housing height sensor
- 5.7" color touchscreen LCD
- Built-in printer: License plate number / Date / Test result
- 12V rechargeable battery
- automatic standby mode
- quick and easy software updates (via USB flash drive)
- connections: RS232
- communication protocol: Net1, Net2
- dimensions: L.695 x W.660 x H.1780 mm

Options Option:
- SA3032: rails and wheels kit

Warranty period 2 years

Length (mm) 695 mm

Width 660 mm

Height 1,780 mm

Tariff code Tariff Normal (TN)

Warranty Procedure DIAGNOSTIC



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