

Dual laser/camera headlight adjuster

Reference : AC 3010



Item name Dual laser/camera headlight adjuster

Bar code 3700461479014

Introduction

- automatic beam control and diagnostics: low beam, high beam and fog lamps, whatever the type of light source (laser, led, Matrix led, Xenon, Halogen, etc.) and type of management (ILS Intelligent Light System, AFS Adaptive Front lighting System, DLS Dynamic Light System, DLA Dynamic Light Assist)
- provides automatic camera-based control and measurement of the downward and lateral beam. It also measures lighting power.
- cross laser housing centering.
- UTAC NFR 63-801 compliant

Product highlight Suitable for 100% of fire types

Specifications

Specifications :

- measuring range :
0-6% (accuracy +/- 0.1%)
Lateral 0-10% (accuracy +/- 0.2%)
- luminous intensity: 150kcd
- 360° rotating Aluminum column
- counterweight rise-and-fall
- 3-axis inclinometer electronically compensates for ground irregularities
- adjustable castors compensate for large differences in floor level
- case height sensor
- 5.7" color LCD touchscreen

- integrated printer: registration no./date/test result
- 12V rechargeable battery
- automatic sleep mode
- quick and easy software updates (via USB key)
- connections: RS232
- communication protocols: Net1, Net2
- dimensions : L.695xW.660xH.1780mm

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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