

## Dual laser/camera headlight adjuster

Reference : AC 3010



<b>Item name</b>	Dual laser/camera headlight adjuster
<b>Bar code</b>	3700461479014
<b>Text</b>	<p>Functions:</p> <ul style="list-style-type: none"><li>- 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.)</li></ul> <p>as well as the control system type (ILS Intelligent Light System, AFS Adaptive Front Lighting System, DLS Dynamic Light System, DLA Dynamic Light Assist)</p> <ul style="list-style-type: none"><li>- Enables automatic (camera-based) measurement &amp; control of the beam pattern when the headlights are tilted down and to the side. It also measures lighting intensity</li><li>- Laser-guided crosshair alignment of the housing.</li><li>- Complies with the UTAC NFR 63-801 standard</li></ul>
<b>Product highlight</b>	Suitable for 100% of fire types
<b>Specifications</b>	<p>Specifications :</p> <ul style="list-style-type: none"><li>- measuring range : 0-6% (accuracy +/- 0.1%) Lateral 0-10% (accuracy +/- 0.2%)</li><li>- luminous intensity: 150kcd</li><li>- 360° rotating Aluminum column</li><li>- counterweight rise-and-fall</li><li>- 3-axis inclinometer electronically compensates for ground irregularities</li><li>- adjustable castors compensate for large differences in floor level</li></ul>

- 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



CLAS EQUIPEMENTS                      Tel : +33 (0) 4 79 72 62 22                      Monday to Friday - From 8 to 12h  
 83, chemin de la CROUZA                      Fax :                      and from 13h30 to 17h30 (16h30 on  
 73800 CHIGNIN                                           Friday)  
 France