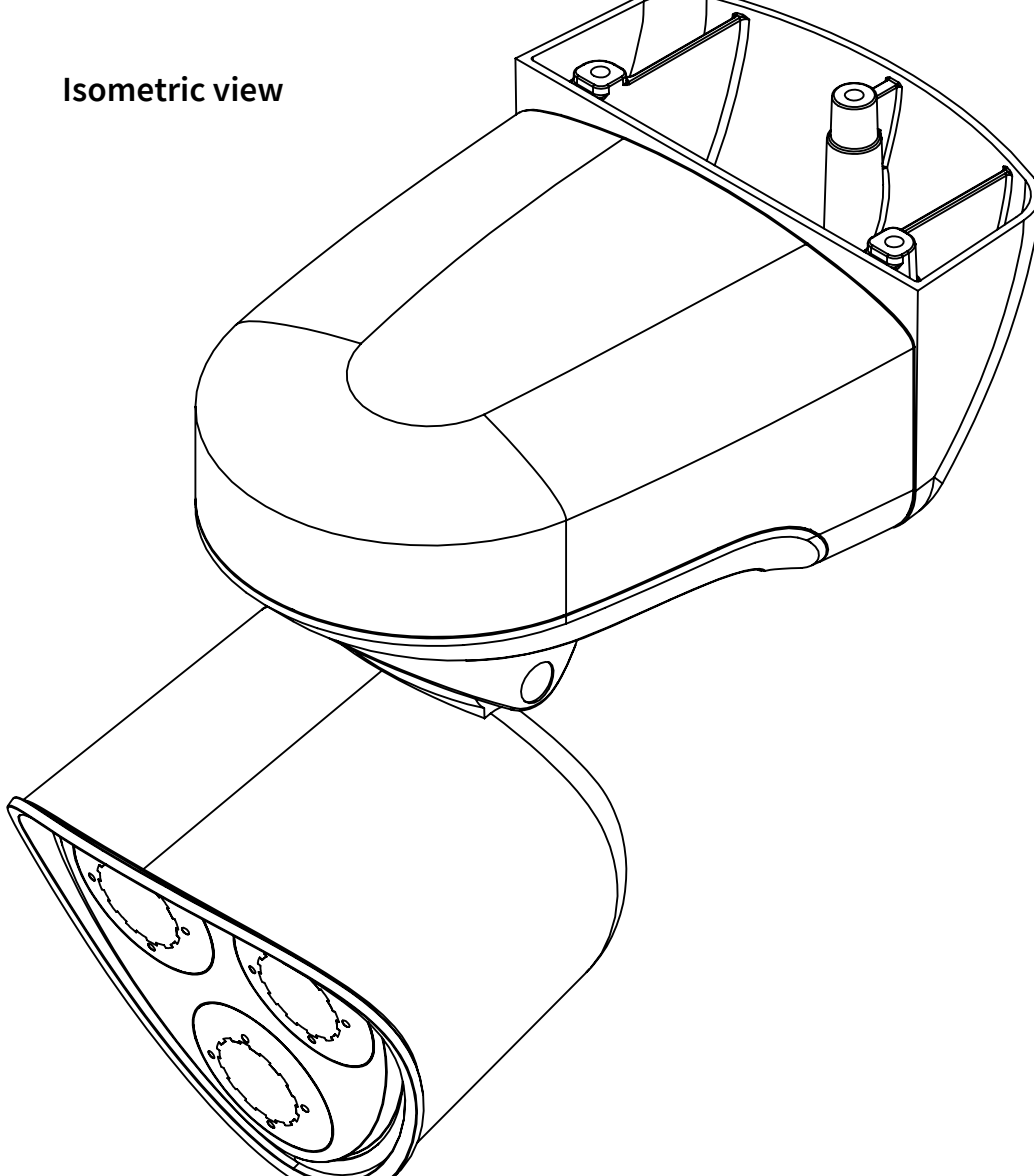




Isometric view



This isometric line drawing shows the device from a perspective that reveals its internal structure. The main body is a rectangular box with rounded corners. The front panel, which features three circular openings, is shown detached and angled downwards. Inside the main body, a vertical cylindrical component is visible, along with various structural supports and mounting points. The drawing uses clean black lines on a white background to illustrate the form and internal layout of the device.

Technical drawing of the front view of a vehicle. A dimension line at the top indicates a width of 150,50. The drawing shows a central grille area, headlights on either side, and a central hood ornament.

We reserve all right for this technical document. It may only be used for purposes determined by us and not be reproduced nor duplicated for third party use				Process <table border="1"> <tr> <th>Date</th> <th>Name</th> </tr> <tr> <td>12.07.2021</td> <td>FlRos</td> </tr> <tr> <td> </td> <td> </td> </tr> </table>		Date	Name	12.07.2021	FlRos			Material		Weight g	
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All dimensions are in millimeter		Control <table border="1"> <tr> <td> </td> <td> </td> </tr> </table>				Norm <table border="1"> <tr> <td>CAD-A3</td> <td>SolidWorks</td> </tr> </table>		CAD-A3	SolidWorks	Scale 1:5					
CAD-A3	SolidWorks														
															
						M73-Ceiling mount									
Des.	Changes	Date	Name	Replacement		Sheet 1 of 1									