

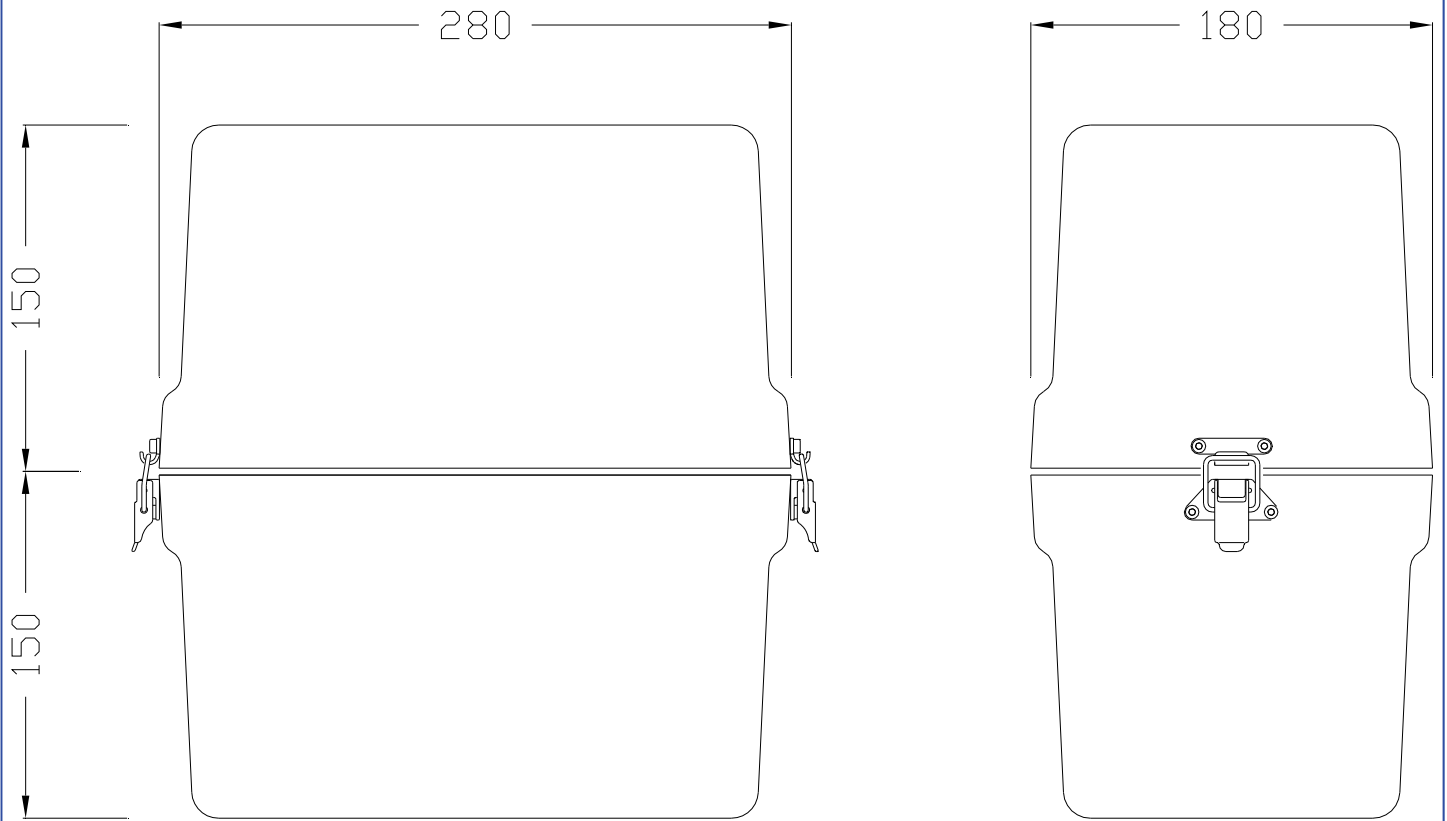


PRODUCT OVERVIEW COVER PROTECTION GCS-100

PRODUCT	DESCRIPTION
COVER PROTECTION GCS-100	
<p data-bbox="225 448 667 481">GCS-100</p> 	<p data-bbox="667 448 1375 683">THE COVER IS DRAW TO CONTAIN, TO ISOLATE AND TO HEAT THE BODY OF PNEUMATIC END ELECTRONIC TRANSMITTERS, AND TO AVOID THE STRINGINESS, THE CRYSTALLIZATION OR POLYMERIZATION OF THE PRODUCT CONTAINED OR TO PROTECT THEM FROM THE CONGELATION. THIS COVER AVOID THE OVER HEADING OF ELECTRONIC INSTRUMENTS.</p>
	<p data-bbox="667 824 1375 884">The boxes are made in polyester reinforced in fiber glass, 5mm thick, colour grey RAL 7035.</p> <p data-bbox="667 907 1375 940">The good material has the following features:</p> <ul data-bbox="667 940 1375 1086" style="list-style-type: none"><li data-bbox="667 940 1375 974">• Impact resistance<li data-bbox="667 974 1375 1008">• Austenic stainless steel fitting and fixings<li data-bbox="667 1008 1375 1041">• Non-absorption of hydrocarbons<li data-bbox="667 1041 1375 1086">• Operating temperature to -55°:$+80^{\circ}$

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DIMENSIONS



APPLICATIONS

