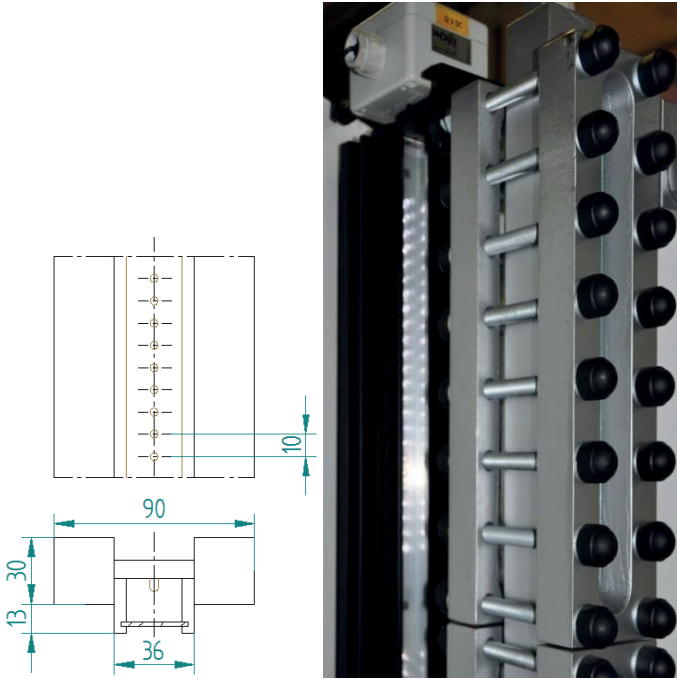


<h2 style="text-align: center;">LED Lighting</h2>	<h2 style="text-align: center;">Identify Data</h2>	
	Revision 2 04/22	
	Product Group	BRV
	Type	BRV - LED
	<h3>Application Area</h3> <p>Oil, gas and chemical industries as well as all areas of energy sector, where the illumination of the liquid level is needed through the glass of the level gauge.</p>	
<h3>General Data</h3> <p>LED illumination is possible to extend up to the customer's request. The requested quality certificate should be included.</p>		
<h3>Engineering Data</h3> <p>Size: according to customer request, in properly size with the size of gauge glass Input: 230 VAC, 50 Hz Output: 12 V DC k.b. : 100 W, depending on size Temperature: -30 ° C ... + 80 ° C LED color: according to customer request</p> <h3>Material Quality:</h3> <ul style="list-style-type: none"> - Carbon Steel(1.0570) - Stainless Steel (1.4301;1.4404;1.4571) - Other (Aluminium Alloys) - Ex-certified housing 		
<h3>Ordering</h3> <p>Ordering Code Buildup</p> <p>BRV-LED - indicating the level of type-A</p> <p>BRV: Equipment Group BRV-LED: Equipment Type The Certificate 3.1B, ATEX, PED and Ex</p>	<h3>Certificates</h3> <p>ATEX, Ex ratings EN10204 3.1B certificates,</p>	