



**Pronamic Small and Tower Rain Gauges:**

The Small and Tower rain gauges are self-emptying rain gauges. The signal from the rain gauge is generated by a tipping bucket, which, with the help of a magnet, activates a REED relay. It is possible to obtain both a NO (Normally Open) signal and an NC (Normally Closed) signal.

The rain gauge emits 1 pulse for every millimeter of rain it collects. The collection area is 50 cm<sup>2</sup>.

**TECHNICAL SPECIFICATIONS**

<b>Measurement</b>	1,0mm / puls		<b>Mechanical Specs.</b>	
			Height	100 mm
			Weight	0,118 kg
<b>Measuring surface</b>	50cm <sup>3</sup>			
			<b>Materials</b>	Styrosun Plastic
<b>Signal</b>	NO Reed relay (normally open)			
	NC Reed relay (normally open)		<b>Color</b>	Grey