

### **RS 2d**

- Heated rain sensor (heater is activated only after sensor response, and deactivated after drying)
- Sensor surface approx. 80cm<sup>2</sup>
- Including mounting angle for anemometer and / or rain sensor (**WM 1** or **RS 2d**)



### **WM 1**

Anemometer (revolving cup type) for measurement of the wind speed



### **RS 2d-WM 1**

Combination of above described sensors **RS 2d** and **WM 1** preassembled on mounting angle



**MB**

Shackle for pole mounting components **RS 2** and **WM 1** (for tube diameter up to 60mm)



**SK**

Pedestal (40cm high) for mounting components **RS 2** and **WM 1** on a flat roof

