



# UNIVERSAL SENSOR RACK

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## FOR PYRANOMETERS OF CMP- AND SMP-SERIES

- SPECIFICALLY DESIGNED FOR THE MOUNTING OF PYRANOMETERS CLOSE TO THE MODULES OF THE PHOTOVOLTAIC SYSTEMS
- IRRADIATION IS MEASURED DIRECTLY AT THE MODULES

## APPLICATIONS

The universal sensor rack was specifically designed for the installation of irradiation sensors in photovoltaic systems to enable in-situ irradiation measurement.

The first mounting surface of the sensor rack is mounted in the same inclination angle as the photovoltaic module itself. This makes it ideal for the installation of sensors to measure the irradiation directly at the module level.

The second mounting surface is adjustable in inclination for the horizontal mounting of pyranometers.

The universal sensor rack is designed for the installation of up to 2 pyranometers.

*applicable with :*

CMP - Pyranometers

SMP - Pyranometers



### Specifications

#### Dimensions

Length	0.6 m
Weight	2.57 kg
Material	Stainless steel

#### Scope of delivery

Universal sensor rack

Mounting material

**Rolf**  
**Gengenbach**  
**Messtechnik**

#### Gengenbach Messtechnik e.K.

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