

# UNIVERSAL SENSOR HOLDER (IRRADIANCE)

Item No.: 423.455



## DESCRIPTION OF FUNCTIONS

The universal sensor holder is specifically designed for mounting irradiance sensors close to photovoltaic modules. This allows the irradiance to be measured directly at the module level with the same tilt. One of the sensor holder's mounting plates is attached directly to the mounting structure of the photovoltaic module itself at the same tilt. The second mounting plate is adjustable in tilt, allowing pyranometers to be mounted horizontally.

The universal sensor holder is designed to accommodate up to 2 pyranometers and up to 4 irradiation sensors.

## COMPATIBILITY

Pyranometers:

Kipp & Zonen SMP series  
Kipp & Zonen CMP series  
Hukseflux SR series

Reference cell irradiance sensors:

meteocontrol Si series

## TECHNICAL DATA

Length:

0.6 m

Weight:

2.57 kg

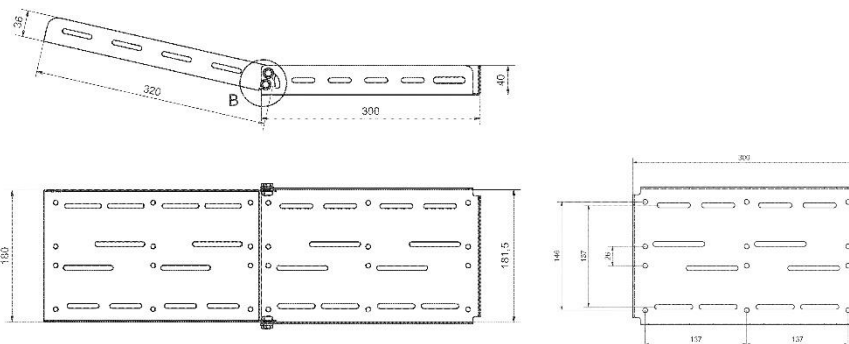
Material:

Stainless steel

## SCOPE OF DELIVERY

- Universal sensor holder
- Mounting material

## SCHEMATIC DRAWING



Further information: [www.meteocontrol.com](http://www.meteocontrol.com)