

UNIVERSAL SENSOR HOLDER (IRRADIANCE)

Item No.: 423.455



DESCRIPTION OF FUNCTIONS

The universal sensor holder was specifically designed for mounting irradiance sensors close to the photovoltaic modules. Thus the irradiance measurement is carried out directly at the modules with identical tilt. One of the two mounting plates of the sensor holder is attached directly to a photovoltaic module itself at the same tilt and is therefore ideally suited for mounting sensors for measuring irradiance at module level. The second mounting plate is in the tilt adjustable for horizontal mounting of pyranometers.

The universal sensor rack is designed for the installation of 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

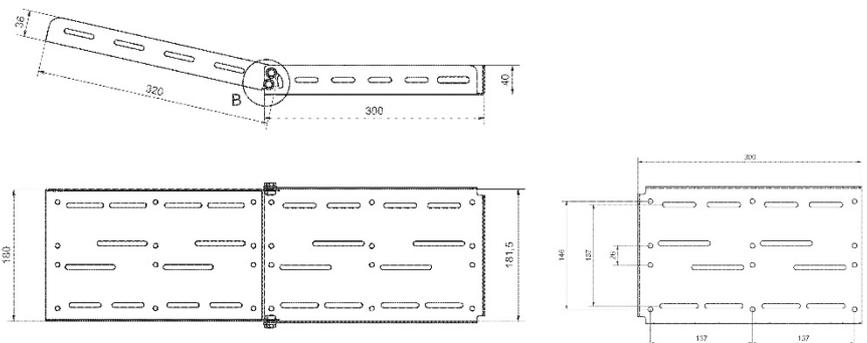
Material:

Stainless steel

SCOPE OF DELIVERY

- Universal sensor holder
- Mounting material

SCHEMATIC DRAWING



Further information: www.meteocontrol.com