

Mounting brackets for installation of luminance

The TRALUCAS01 and TRALUCAS02 mounting brackets are designed for the installation of Lth or Lin interior-zone luminance sensors on walls or ceilings.

The TRALUCAS01 mounting bracket has a rigid arm for installation on straight tunnel walls.

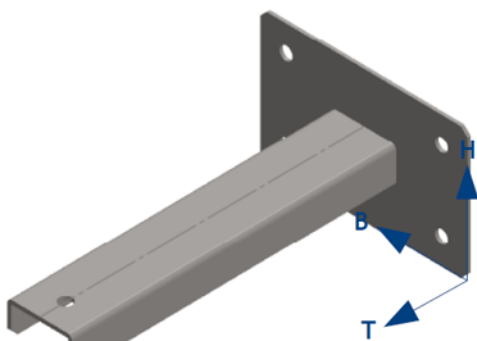
The TRALUCAS02 mounting bracket has an additional joint on the arm to precisely compensate for sloped tunnel walls.



- Mounting bracket for wall / ceiling installation of Lth or Lin interior-zone luminance sensors
- Version with rigid arm for straight walls or ceilings
- Version with articulated arm for sloped walls or ceilings
- Complies with requirement class II according to ZTV-Ing.

TECHNICAL DATA:

TRALUCAS01



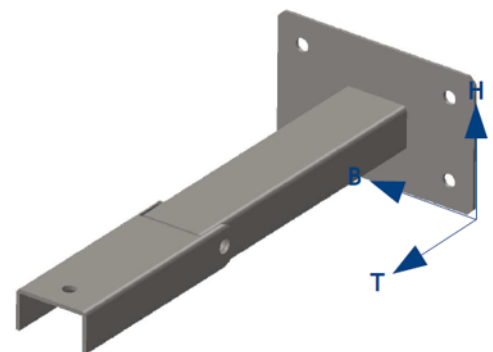
Arm length: 250 mm
Material thickness: 2.5 mm
Material: stainless steel 1.4529 (requirement class II according to ZTV-Ing.)

Weight: approx. 1.0 kg

Dimensions (W x H x D): 160 x 100 x 252.5 mm

Drill holes (W x H, Ø): 120 x 60, 10.0 mm

TRALUCAS02



Weight: approx. 1.3 kg

Dimensions (W x H x D): 160 x 100 x 360 mm

Drill holes (W x H, Ø): 120 x 60, 10.0 mm

Tilt range (sensor mounted): max. ±90°