

## Intermediate flange, attachment 120 mm

Design iGuzzini

iGuzzini

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### Accessory code

B460: Intermediate flange, attachment 120 mm

### Technical description

Flange for application at intermediate height on cylindrical pole (diam. 120 mm.) The attachment is made of chill-cast aluminium and subjected to phosphochromate treatment. The optical assembly is fixed to the intermediate flange by two fixing screws. Two safety bolts make its application easier. This connection system makes it possible to adjust the inclination of the optical assembly with respect to the road surface by  $\pm 15^\circ$ . The two flanges are coupled to each other and are fixed to the pole. Stainless-steel nuts and screws M10 ensure their installation. Each flange is equipped with hexagonal elements that prevent the counterrotation of nuts and bolts in stainless steel. This prevents the product from rotating. All screws are made of stainless steel.

### Installation

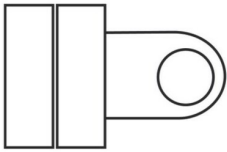
The flange is applied to the pole. The application can be carried out at any height.

### Colour

White (01) | Black (04) | Grey (15) | Rust Brown (F5)

### Weight (Kg)

1.83



### Wiring

The flange ensures the safe passage of the supply cables and permits application on existing 120-mm-diameter poles.

Complies with EN60598-1 and pertinent regulations



IP66