

# Bridge wing indicator

Digital accuracy, analogue readability



Patented range of illuminated bridge wing indicators designed to indicate e.g. rpm, pitch and rudder angle. These indicators are based on microprocessor-controlled X-coil technology.

## BRW-2 and BW scale designs

DEIF stocks a wide range of recommended standard scale designs, including scale designs for rpm, pitch, rudder, rate-of-turn and azimuth.

The range has been designed to meet international standards for optimal readability and precision – see [www.deif.com](http://www.deif.com) for the current list.

DEIF can also handle customised scale designs, adding logos/text or create a new visual layout to identify your brand.

## General features

- ▶ High shock/vibration resistance (robust)
- ▶ Class 0.5 accuracy
- ▶ 360 ° deflection
- ▶ Analogue or dual CANopen interface
- ▶ IP66 protection
- ▶ LED illumination

## Variants

## Features

BRW-2	Outdoor bridge wing mounting. Front-mounted dimmer.
BW	Indoor and outdoor bridge wing mounting, hanging or standing on pivot foot. Rear-mounted dimmer.

## Variant overview



BRW-2



BW



[www.deif.com](http://www.deif.com)