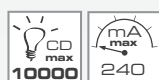




INDIGO

- > VERY BRIGHT LED SOURCE <
- > LOW CONSUMPTION <
- > HIGH RESISTANCE TO VIBRATIONS <
- > LONG SERVICE LIFE <



APPLICATION EXAMPLE



CAN BE USED WITH



FORK PLUS
LED BEACON
84667 (see page 12)



REVERSER
BACK-UP ALARM
52341 (see page 14)

INDIGO | PART NO

INDIGO
(OPTICAL DRIVING PATH
WARNING DEVICE)

10/100V



84668

INDIGO

Visual driving path warning aid engineered to deliver extra safety in forklift operations by projecting a powerful blue beam over the floor, few metres ahead of forklift in direction of travel.

Warns pedestrians and other vehicles of forklift approach, preventing accidents (operation in addition with REVERSER back-up alarm and FORK PLUS LED beacon is recommended).

KEY CHARACTERISTICS

VOLTAGE

10/100V DC

LIGHT INTENSITY

10.000 Cd(p)

PROTECTION GRADE

IP54

OPERATING TEMPERATURE

-30/+40 °C

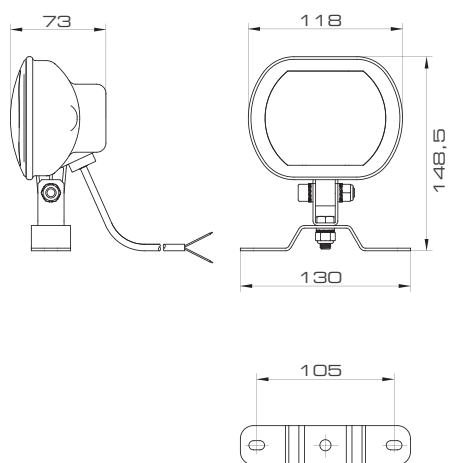
MECHANICAL FEATURES

Unbreakable polycarbonate dome and base with high impact resistance

OPTICAL FEATURES

Very bright blue LED light projected on the reflector, producing a rich intense blue beam

DRAWINGS, DIMENSIONS AND WEIGHT



INDIGO



CERTIFICATIONS

