

FORK PLUS

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















APPLICATION EXAMPLE



CAN BE USED WITH



INDIGO
OPTICAL DRIVING
PATH WARNING
DEVICE
84668 (see page 13)



REVERSER BACK-UP ALARM 52341 (see page 14)

FORK PLUS I PART NO

FORK PLUS (LED BEACON) 10/100V



84667

FORK PLUS -

Multi-voltage LED beacon engineered to deliver greater safety in forklift operations.

4 powerful LED allow a high intensity triple flash (3F) effect, ideal to grab pedestrians' or other vehicles' attention and to warn them of forklift approach.

FORK PLUS can be used in addition with REVERSER back-up alarm and INDIGO visual driving path warning device, to increase level of alert, ideal for facilities with excessive noise or in aisles and especially in confusing crossing areas.

KEY CHARACTERISTICS -

VOLTAGE

10/100V DC

LIGHT EFFECT

TRIPLE-FLASH STROBE EFFECT (3F)

PROTECTION GRADE

IP54

OPERATING TEMPERATURE

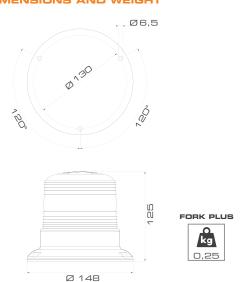
-30/+50 °C

MECHANICAL FEATURES -

Polycarbonate dome with high impact resistance. ABS base (according to ISO 4148, standard form B1)

OPTICAL FEATURES -

 $4\ \text{powerful LEDs}.$ The dome (Fresnel lens) intensify the triple-flash strobe effect



CERTIFICATIONS -

