



REVERSER

> IP65 <
> 2 MOUNT SOLUTIONS <



EXAMPLE APPLICATION



CAN BE USED WITH



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



FORK PLUS
LED BEACON
84667 (see page 12)

REVERSER | PART NO

REVERSER
(BACK-UP ALARM)
10/100V
52341

REVERSER

Multi-voltage back-up alarm engineered to deliver safety in forklift operations.

With intermittent sound, REVERSER allows to select two levels of sound output (Low and High). Low output allows an optimal acoustic signaling function yet without disturbing the operator in environments with very low background noise.

REVERSER can be used with FORK PLUS LED beacon and with INDIGO visual driving path warning device.

KEY CHARACTERISTICS

NUMBER OF TONES

1 (Intermittent sound - Low | High output)

VOLTAGE

10/100V DC

PROTECTION GRADE

IP65

OPERATING TEMPERATURE

-30/+50 °C

MECHANICAL FEATURES

Fibreglass reinforced nylon body with thermoplastic coating, allows high IP rating (IP 65). Screw mount (M4) or by means of the front lock ring

ACOUSTIC FEATURES

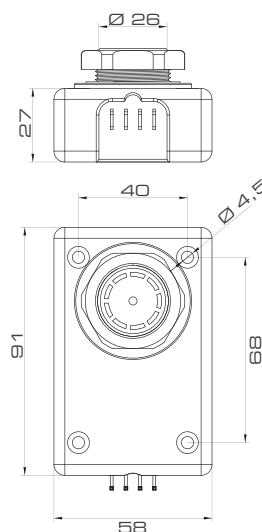
FREQUENCY

Piezoelectrical unit, frequency 2400 Hz +/-100

ACOUSTIC OUTPUT

95 dB(A)1mt - 85 dB(A)1mt (reduced output)

DRAWINGS, DIMENSIONS AND WEIGHT



REVERSER



CERTIFICATIONS

