# BEACON SO-Ad2



















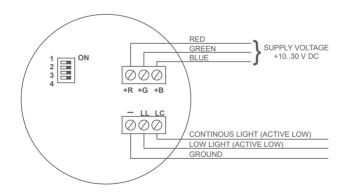
## **Technical data:**

Туре	beacon
Supply voltage	1030 V DC
Current consumption at 24 V DC	<220 mA
Power consumption at 24 V DC	<5,28 W
Working temperature rrange	-10°C ÷ +55°C
Ingress Protection	IP54
Flash duty cycle	25% or 50%
Flash frequency	0,5 - 10 Hz
Housing	plastic
Housing color	white
Dimensions	ø115x90 mm
Weight	~190 g

# **Product description:**

- Visual signal of one of seven colours.
- Continuous or pulse visual signal.
- Full or reduced brightness of the visual signal.
- Easy control.
- Wide range of supply voltage: 10..30V DC.

## **Connection diagram:**



# **Microswitch position:**

- 1 change the duty cycle of optical signal (25% ON, 50% OFF)
- 2 (D0) change frequency of pulsed light
- 3 (D1) change frequency of pulsed light
- 4 (D2) change frequency of pulsed light