

SOW-300

INDOOR LED BEACON

The SOW-300 beacon is an optical signaling device designed for indoor installation . It offers four types of signaling by means of super bright LEDs to choose from (steady light, fast blinking, slow blinking as well as two flashes, followed by a 1-second pause). Oval enclosure of the SOW-300 R beacon is designed for either wall or ceiling mounting. The device has tamper protection triggered by opening the enclosure.

- optical signalling with super bright LEDs
- three signalling modes
- tamper protection against opening
- SOW-300 is available in three color versions: red (**SOW-300 R**), blue (**SOW-300 BL**) and orange (**SOW-300 O**).



TECHNICAL DATA

Supply voltage	12 V DC
Enclosure dimensions	ø97 x 37 mm
Operating temperature range	-10...+55 °C
Max. current consumption	44 mA
Weight	50 g
Maximum humidity	93 ±3%
Environmental class according to EN50130-5	II



The actual appearance of the products may differ from the presented images. Product descriptions are provided in the web service for information purposes only.