

Radio
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Gate
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Control



**BUILT-IN
CIRCUIT
BREAKER**



LED
**ENERGY
-EFFICIENT
AND
MAINTENANCE
-FREE**

POMENA
₂₄
POMENA
₂₃₀



- two versions of power supply
- horizontal and vertical mounting
- built-in dual-band antenna

POMENA lamp is a safety element in gate automation. Energy-saving LED light source used in the lamp, ensures long-term, maintenance-free operation. Two versions of power supply 24V and 230V, built-breaker, built-in dual-band antenna, horizontal and vertical mounting, allow to use POMENA lamp in any kind of automation.

POMENA₂₄

POMENA₂₃₀

signal lamp

► POMENA 24 / POMENA 230 parameters

power supply: 24V AC/DC / 230VAC
power: max 5W
operating temperature: -20°C / +55°C
lampshade: orange with PMMA
technology: LED
vitality: <50,000h
usage: signaling lighting
mounting: on the horizontal plane
or vertical with an angle bracket
ingress protection: IP-44
operating mode: continuous or pulse 0.5s
shock and vibration resistance: high
110x118x94mm (without angle bracket)
weight: 180g
antenna: built-in, dual range: 433MHz, 868MHz

► Accessories



EXTERNAL ANTENNA ON THE BASIS

frequency: 433MHz or 868MHz
dimensions: 115x152x210 mm
cable length: 3m
assembly method: on the lamp base or in the angle bracket
antenna characteristics: omnidirectional

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automation systems

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