

Code: GENIUS-VEGA/BUS

PHOTOCELL **GENIUS-VEGA/BUS** TXRX SET FAAC

Net: **328.00 PLN** Gross: **328.00 PLN**



Photocells are designed for cooperation with gate automation systems. The GENIUS-VEGA/BUS photocells have a self-aligning function. The set includes transmitter and receiver.

An infra-red beam is sent to the receiver from the transmitter. If an object appears in the field of the created barrier (eg a car or a man), the photocell will react by sending a signal to change the state at the control unit input.

The devices are resistant to moisture penetration, equipped with a housing that protects against unwanted exposure to sunlight.

SPECIFICATION

| | |
|------------------------|---|
| Beam width: | $\pm 7^\circ @ 15 \text{ m}$, $\pm 13^\circ @ 5 \text{ m}$ |
| Operation range: | 15 m |
| Response time: | 20 ms |
| Power supply: | 24 V DC - Control panel BUS (G-Way) |
| Current consumption: | <ul style="list-style-type: none">• 10 mA Transmitter• 10 mA Receiver |
| Main features: | <ul style="list-style-type: none">• Cooperation with the GENIUS gate automation system• Possibility to install up to 16 pairs of photocells on the same automation system• Self-aligning function• Modulated Infra-Red stream• Compactness tool• Surface/column mounting• Immunity to environmental changes• EN 12453 compliance - D type - Category 3 |
| Housing: | Plastic |
| "Index of Protection": | IP54 |
| Color: | Black |
| Operation temp: | -20 °C ... 55 °C |
| Weight: | 0.042 kg Transmitter / Receiver |
| Dimensions: | 105 x 35 x 25 mm Transmitter / Receiver |
| Manufacturer / Brand: | FAAC / GENIUS |

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Guarantee:

2 years

PRESENTATION

Front view:



Internal view of the housing:





Mounting side view:



In the kit:



PACKAGE

| | |
|----------------------------------|--------------------|
| Dimensions (L x W x H): 0x0x0 mm | Gross Weight: 0 kg |
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