

## **„EFA-3D-SCAN“**

The EFA-3D-SCAN is an advanced laser sensor that combines motion detection, area monitoring and safety. The technology is based on the principle of time-of-flight measurement to create precise 3D detection fields.

### **TECHNICAL FEATURES**

- LASER scanner technology, time-of-flight measurement
- 3D coverage of the apron using sensor technology
- Contactless opening
- Energy savings through direction detection
- Programming and diagnostics possible via app
- Dimensions: 159 mm (H) x 208 mm (W) x 127 mm (D)

### **PERFORMANCE VALUES (DEPENDING ON EQUIPMENT)**

- Protection class: IP65
- Temperature range: -30 °C bis +60 °C

### **INSTALLATION HEIGHT**

- 2 m up to 10 m