



**BGL 120A-001-S49**  
**Order code: BGL0007**

**Slot sensor**  
**Series A GLOBAL**  
**120 mm**

**BALLUFF**

*sensors worldwide*

**DC, direct current**  
**PNP (1X)**  
**NO/NC: dark-on/light-on**  
**1500 Hz**  
**LED, red light**

**Approval**

Approvals / Conformity CE  
cULus

**Remarks**

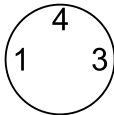
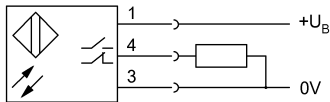
Basic standard IEC 60947-5-2  
The sensor is functional again after the overload has been eliminated.

Reference object (test target): Steel sheet metal, 50 x 50, thickness 0.5 mm, lateral approach.  
Factory default setting for switching output: Normally open.  
Only for NFPA 79 applications (machines with a supply voltage of maximum 600 volts). Device shall be connected only by using any R/C (CYJV2) cord, having suitable ratings.  
For additional information, refer to user's guide.  
Order accessories separately.



Definitions see general catalog

Subject to change without notice.



000000115919/156461/20130517