

300 Hz

≤ 50 mS

Present (self-resetting)

Against polarity reversal - inductive loads

- 25 ÷ +60 °C

IP 67

2 m

3 x 0,25 mm<sup>2</sup>

Nickel-plated brass

210 g

170 g

≤ 3%

## CONTACTS CONFIGURATION

| Available  | Contacts numbers |   |   |       |
|------------|------------------|---|---|-------|
|            | 1                | 2 | 3 | 4     |
| (NO or NC) | +                |   |   | NO/NC |

(4) Device marking 🖾 II 3D IP67 T6X.

WEIGHT - K connector output -

## **Dimensions (mm)**

SWITCHING FREQUENCY

SHORT CIRCUIT PROTECTION

ELECTRIC PROTECTIONS

**TEMPERATURE LIMITS** 

PROTECTION DEGREE

START UP DELAY

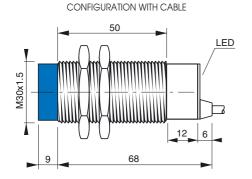
REPEATABILITY

CABLE LENGTH

CABLE SECTION

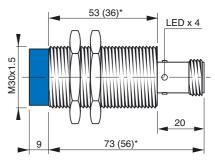
HOUSING MATERIAL

WEIGHT - Cable output -



SHORT HOUSING

CONFIGURATION WITH CONNECTOR K



(\*) The dimensions into brackets reter to short housing models **Note:** the front part in blue refers to not shielded models