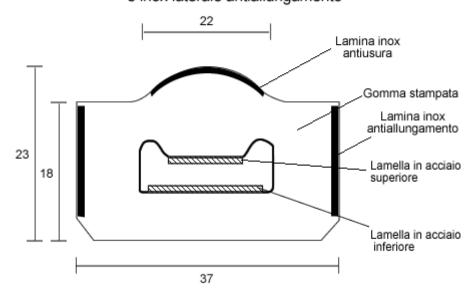
PRODUCT DATA SHEET 9

BEVELED STRAIGHT SECTION

with side reinforcement anti-elongation hardness 50 SH

Contatto a sezione retta/svasata con protezioni inox superiore antiusura e inox laterale antiallungamento



| Guaranteed minimum performance characteristics | | |
|--|----------------------------|--|
| Overtaking speed of vehicles: | ÷ 0.80 km/h | |
| Activation pressure: | 10 ÷ 25 kg/cm2 | |
| Activation Speed: | < 1ms @ 12V | |
| Downtime: | > 1 ms | |
| Operating Ambient Temperature: | -30 ÷ 60° C | |
| Electrical resistance of the sensor at rest: | $>$ 500 m Ω | |
| Product Lifespan: | 1 year or 2 million passes | |

Conditions that must be met to ensure the minimum shelf life of the product:

- 1. During installation and operation, the sensors must not be punctured or damaged by sharp objects.
- 2. The pull of the cable should not exceed 20 kg.
- 3. The entire flat part of the sensor head must be protected by a steel sheet.
- 4. During operation, the bracket under the sensor must always be kept clean to prevent breakage.
- 5. The straight contacts should be glued to the bracket, both at the base and on the sides.

6.

| Date of last update: | 20 / 06 / 2019 | Signing of the | |
|----------------------|----------------|----------------|--|
| | 20 / 00 / 2019 | Address: | |

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