BSD



P-900BSD15

1,5 m deformable safety edge kit

P-900BSD18

1,8 m deformable safety edge kit

P-900BSD20

2 m deformable safety edge kit

P-900BSD25

2,5 m deformable safety edge kit

FEATURES:

- electromechanical safety edge to stop the gate operator in case of impact
- rubber edge height: 60 mm

PROS:

- Protection board completely deformable even on the upper part (where the micro switches are based) to assure a complete safety
- ideal for sliding gates and doors
- possible wireless application; the safety edge fitted to the leading edge of the gate will offer maximum safety and compliance to EN 12978 standards
- possibility to decide on a normally closed contact or a resistive 8,2 $k\Omega$
- it can be cut to size to ensure that it is aligned with the leaf

DEVICES FOR BSD SENSITIVE EDGE



P-900TWC

Battery-powered wireless slave transmitter for mobile/fixed sensitive edge (manages up to max. 2 sensitive edges per TWC).



P-900TWM

Master receiver for central interface (manages up to max. 4 TWCs).

TYPICAL SYSTEM

