



CMO Mechanical Edge

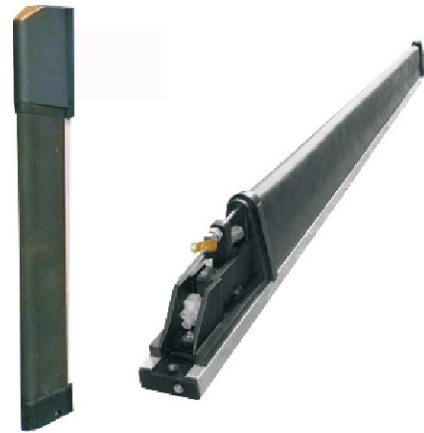
N.C. Mechanical Safety Edge

LENGTH UP TO 2.5M

PROFILE 70MM

DESCRIPTION:

The CMO Mechanical safety edge uses a Normally Closed contact similar to a photocell, rather than using a Normally Open resistive contact, in a 8K2 resistive edge. This has the advantage that the device will fail safe and is fully CE marked. The edge has a tension wire running the length of the safety edge which when pressed causes the rocker switch to change state. The system can be made to be CAT 2 with the addition of a CAT 2 SCHED device or wireless safety edge kit.



APPLICATIONS:

- Sliding gates, swing gates, sectional doors, rolling shutters.

LENGTHS:

- 2000, 2500 mm.

TRIMMING LENGTHS:

- Any length down to a minimum of 100mm.

MECHANICAL CHARACTERISTICS:

- External structure in co-extruded thermoplastic.
- Tension wire operates rocker switch.
- Operating temperatures: -10° +55° C.

ELECTRICAL CHARACTERISTICS:

- N.C. mechanical switch

