



COMPACT CND & CND LC EDGES

8K2 Resistive Safety Edge

LENGTH UP TO 2.5M

PROFILE 61MM

DESCRIPTION:

The COMPACT CND and COMPACT CND LC Edges are easy to install. They can be cut down at will because they use an inner TPE conductive strip. This allows the COMPACT to support a small discreet yet cushioned profile able to absorb impacts and react instantly to them. The LC version of this edge allows for multiple COMPACT edges to be fitted in series as a single edge, making it quicker and easier to install, as well as less expensive.

APPLICATIONS:

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

LENGTHS:

- 1200, 2000, 2500 mm.

TRIMMING LENGTHS:

- Any length down to a minimum of 100mm.

MECHANICAL CHARACTERISTICS:

- External structure in co-extruded thermoplastic.
- Soft rubber endcaps for total protection throughout the device.
- Operating temperatures: $-10^{\circ} + 55^{\circ}$ C.

ELECTRICAL CHARACTERISTICS:

- TPE conductive strip
- Serial linking of devices with LC version.

