INDUCTIVE PROXIMITY Sensors & CABLE Connectors

We import Proximity Sensors and Connector Cables of high reliability and functional life due to the absence of mechanical parts and lack of physical contact between sensor and the sensed object.

Our Inductive Proximity Sensors are self-contained, solid state switching devices.

They sense the presence of metal objects by often emitting an electromagnetic field or beam of electromagnetic radiation and looks for changes in the field or return signal.



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