Capacitive Proximity Switches

Capacitive Proximity Switches detects changes in the capacitance between the sensing object & sensor .The amount of capacitance varies depending on the size and distance of the sensing object.

It is useful for sensing metal as well as non metallic objects.

Available sizes :- M-8 to M-48

Available Voltages :- A.C./D.C.

Enclosure :- Brass Tube

Grade of Protection :- IP 67

Applications :- Automation , Process Industry, Automobile etc.