

GXL SERIES

Micro-size Inductive Proximity Sensor Amplifier Built-in



GXL

GL-6

GL-8/8U

GL-M12

Amplifier Built-in

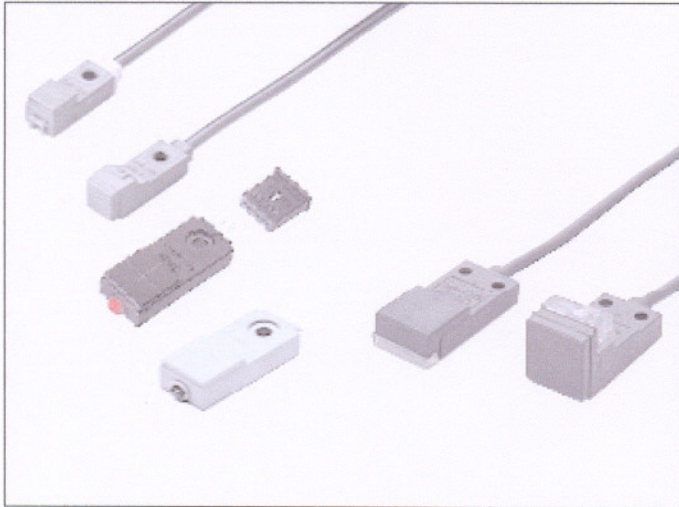
GL-18H/18HL

GX-U/FU

GX-N

GX

GA-10/GH
Amplifier separated



**High performance
in micro-size design**



Wide model variety

Models ranging from extremely compact type to long sensing range type are available to suit various applications.

Versatile mounting

Since the sensor is fingertip size, it can be mounted in a tight space.

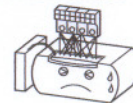


Reduced wiring operation

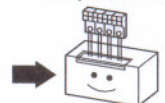
The wiring cost of the DC 2-wire type is 2/3 that of a conventional model. Besides, the possibility of miswiring is reduced.

Particularly convenient when many sensors are used.

Wiring of the 3-wire type is cumbersome.

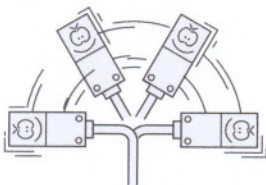


Wiring of the 2-wire type is simple and neat.



Flexible cable type

The bending durability of its cable is ten times that of the conventional model. The sensor can be mounted on a moving table or a robot arm.



※ Except PNP output type and 5 m 16.404 ft cable attached NPN output type