

Inductive proximity sensor

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- A close-up photograph of a rectangular metal sensor module. The module is made of a light-colored metal, possibly aluminum, and has a brushed finish. It features a circular black sensor element on the left end, two threaded mounting holes, and a cable connector on the right end. A grey cable is plugged into the connector. The background is a plain, light grey surface.



BU: blue



+20°C, 24 V DC

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**213317****INS-Q08-B02PS-2C****Inductive proximity sensor****Technical data (typ.)****+20°C, 24 V DC**

Switching hysteresis (max.)

< 15 %

LED Anzeige

Yes

Switching frequency

2000 Hz

Ambient temperature during operation

-25 ... +70 °C

Protection type

IP 67

Connection

Cable, 2.0 m, A-coded

More information / accessories<https://www.di-soric.com/213317>