

Analog-Compatible Draw Wire



Kübler by **TURCK** (Minneapolis, MN) has expanded its draw wire series, designed to work with sensors and encoders with analog outputs, with versions that measure distances ranging from 0.2 to 40 meters. Compatible outputs include 0 to 10 volt, 4 to 20mA, and potentiometers, as well as incremental (push-pull and RS422), absolute (SSI and BISS), and fieldbus interfaces. The draw wire system is constructed with a titanium-anodized aluminum housing and a stainless steel wire with a diameter of 0.5mm. The wire experiences no wear due to the diamond-polished ceramic guide. Operating temperatures range from -20 to 85°C.

For more information on the draw wire series, visit www.turck.us [1].

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http://www.impomag.com/products/2009/11/analog-compatible-draw-wire?qt-most_popular=0&qt-recent_content=1

Links:

[1] <http://www.turck.us/>