

Electronic converters Series TR3420



Converter for flow and level measurement instruments

- Electronic converter for flow and level applications
- Programmable via USB cable by means of Tecfluid S.A. Winsmeter TR software
- Resistance input, compatible with Tecfluid S.A. resistive sensors, as well as other linear resistive sensors on the market
- Programmable resistance to current (4-20 mA) converter
- User selectable password protection
- Power supply: 12 ... 36 VDC, 2-wire system
- DIN rail mounting (flow and level) or compact mounting with aluminium housing (only level)
- Ingress protection: IP68 (when supplied with aluminium housing)
- Ambient temperature: -20°C ... +85°C



TECFLUID
Model: TR3420

N.: 15
12 ... 36 VDC
-20°C ... +85°C

PRESENCE IN MORE THAN 50 COUNTRIES ALL OVER THE WORLD



TECFLUID
The art of measuring

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