

ADM280X-HV Frequency Signal Converter 21 20 RZ 🔕 AMELEC INPUT1 SUPPLY OUTPUT SCN L(+)N(-) **INPUT** OUTPUT SUPPLY 4 - 20mA dc $0 - 100 \, Hz + (1KV \, AC)$ 24Vdc +/-1.5v Impedance: 10M ohms Load: 1200 ohms max 100mA max

ZERO / SPAN ADJUSTMENT +/-20% OF INPUT SPAN.

DIMENSIONS: 152w X 81h X 137d (mm)

ACCURACY: < +/- 0.5%

ISOLATION (2Kv); INPUT / OUTPUT / SUPPLY / EARTH.

MOUNTING: DIN Rail (TS35)

FUNCTION: 4-20mA Output to represent 0-100Hz input Frequency range

Attention!

The above product is based on tried and tested design techniques and meets the requirements of the relevant standards and directives.

The attention of the specifier, purchaser, installer, or the user is drawn to special measures and limitations to use, which must be observed when these products are placed into service to maintain compliance with the relevant applicable standards and directive. It is assumed that a competent person will handle the product that the standard industry practices will be applied. For further details and technical support please contact our technical sales team on telephone number shown below.

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