

Position feedback transmitter

KINAX SR 709

- Measuring output: DC current signal (load-independent)
- No wear and little maintenance
- Measurement of displacement on valves and control devices

Type of protection



II 2 G

EEx ia IIC T6

Certificates

	Czech rep.	Hungary
PTB 97 ATEX 2271	FTZU 98 EX0280	BKI Nr. Ex-98.C.535X

Electrical data

Only for connection to certified intrinsically safe circuits with following maximum values:

$U_o = 30 \text{ V}$

$I_k = 160 \text{ mA}$

$P = 1 \text{ W}$

$C_i = 10 \text{ nF}$

$L_i = 0$

$T_{amb} = -40 \text{ °C} \dots +60 \text{ °C T6}$

$= -40 \text{ °C} \dots +75 \text{ °C T5}$



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