

Diagnostic device

Product name	Diagnostic device
Supply voltage	230 V AC, 50/60 Hz
Inputs	Encoder signal connections
Outputs	
<ul style="list-style-type: none"> Encoder power supply 	5 ... 8 V DC according to encoder type $I_{\max} = 250 \text{ mA}$
<ul style="list-style-type: none"> Analog outputs 	Encoder signal A Encoder signal B Encoder signal R (= marker pulse) Offset from the encoder signal A or B
<ul style="list-style-type: none"> Square-wave signal outputs 	Encoder signal A and B converted to square signal and ANDed logically Encoder signal R (= marker pulse) converted to square signal
Displays	LED measurement valid LED encoder power supply