

DIFFERENTIAL SENSOR ADAPTER ELFP

You can use the high-performance sensor adapter in combination with the speed sensors and the speed board for high-precision speed measurement on gear wheels.



DIFFERENTIAL SENSOR ADAPTER BACK



DIFFERENTIAL SENSOR ADAPTER FRONT

TECHNICAL SPECIFICATIONS

Tooth frequency range	0,1 Hz to 20 kHz
Input	+/- 10 V (4-pol Lemo)
Output	TTL (8-pol Lemo)
Pulse width	10 ns
Minimal sensitivity	5 mV
Operating temperature	-20 to 50 °C