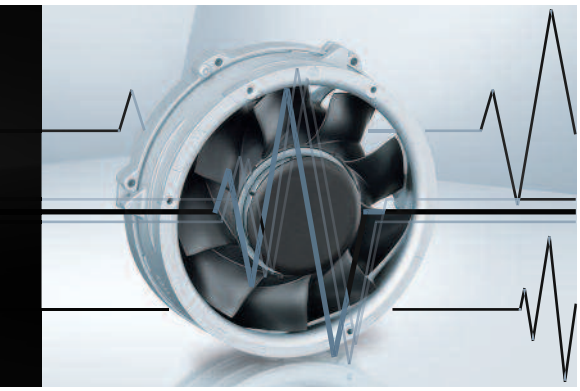
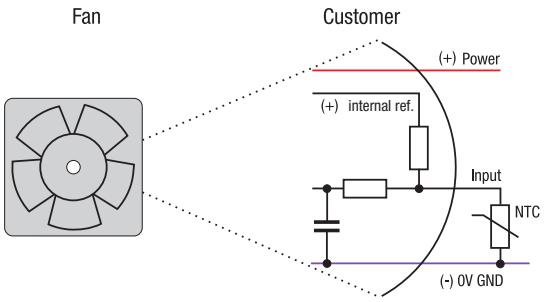
Speed setting via temperature sensor



– The control variable is a temperature sensor that is either integrated in the fan or connected to an additional control cable.

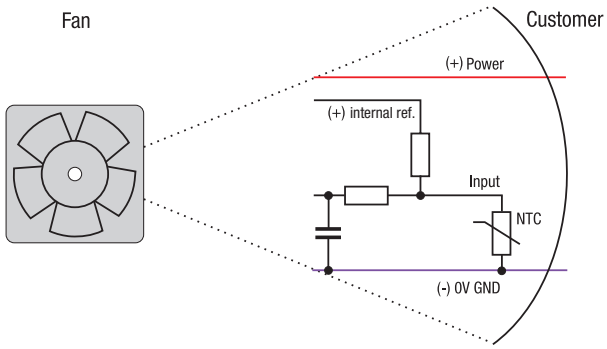
External temperature sensor type T

– Ext. NTC resistor type LZ370 (p. 257) is required (not included in the standard scope of delivery)

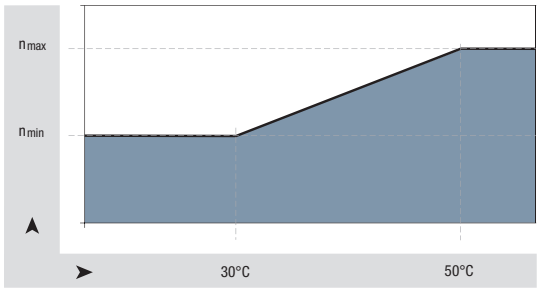


Internal temperature sensor type I

– NTC integrated in the fan hub

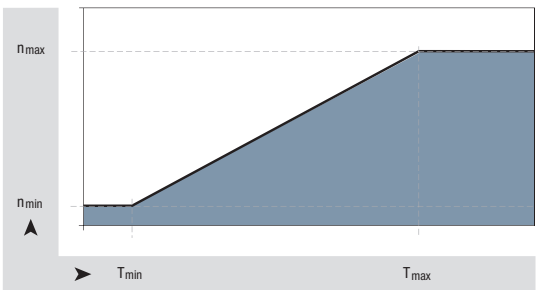


Standard speed/temperature curve for type T and type I



$n_{min} \approx {}^{1}/_{2}\, n_{max}$
$T_{min} \approx 30\ °C$; $T_{max} = 50\ °C$

Optionally available with selectable temperature/speed curve



$n_{min} \approx 800\ {}^{1}/_{min}$ n_{max} based on model
$T_{min} \approx 5\ °C$ $T_{max} \leq 85\ °C$, based on model