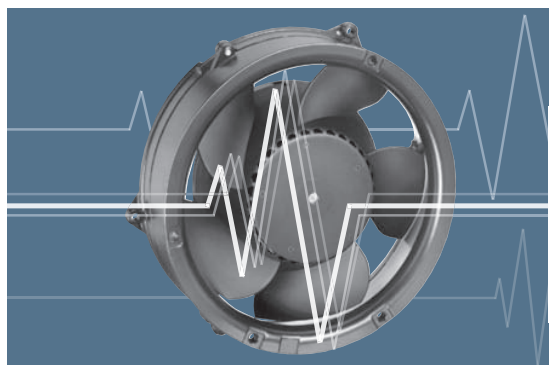


Speed setting with control voltage or PWM

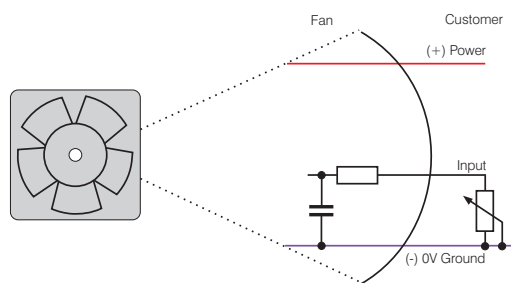


- The control variable is a PWM signal or analogue control voltage.

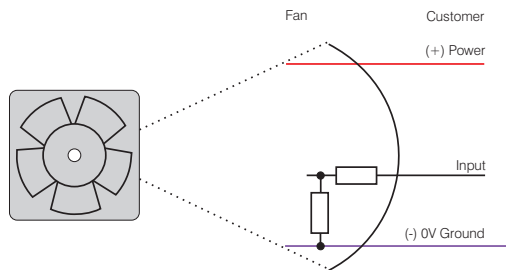


Speed setting via control voltage Type A

- Standard control range 0 ... 5 V.

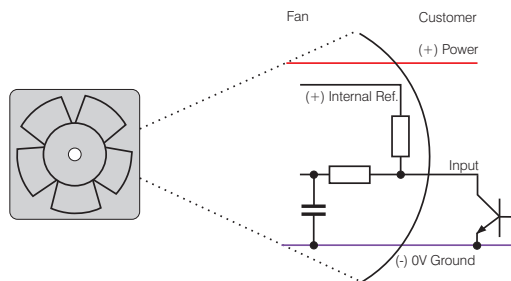


- Optional control range 0 ... 10 V.

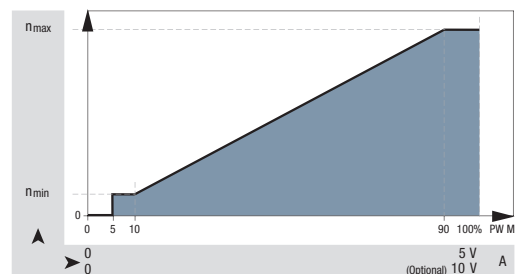


Speed setting via PWM Type P

- Standard PWM signal in 2 versions
 - PWM frequency 2kHz (0-100%), Open collector input
 - 4-Wire interface to Intel specification for 12 VDC fan, PWM frequency 20 kHz, incl. speed signal /2



Standard curve P / A



Optional – selectable curve P / A

