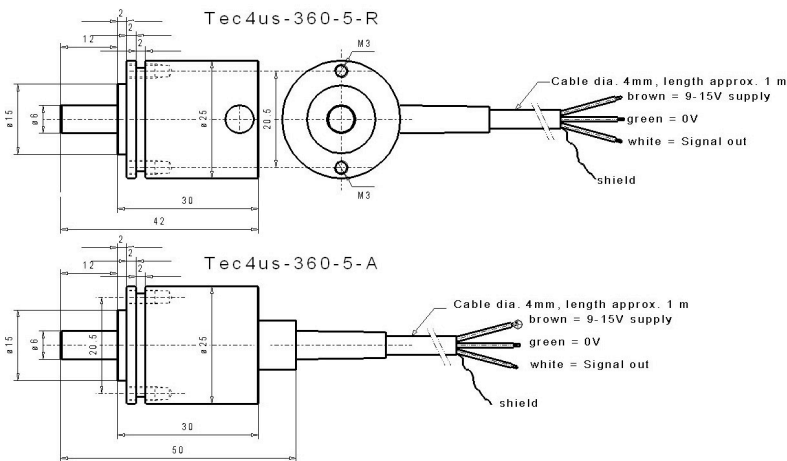


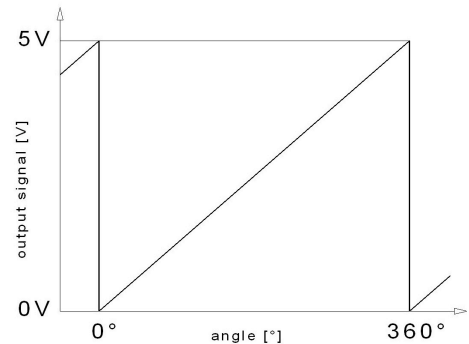
Specifications Tec4us-360-5

angle range electric Winkelbereich elektrisch	0° – 360°
angle range mech. Winkelbereich mech.	infinite turn durchdrehbar
supply voltage Speisung	9 – 15 VDC
output Ausgangsspannung	0 – 5V
accuracy Genauigkeit	0.5%
resolution Auflösung	8 bit = 1.4 V
torque Drehmoment	2 mNm
operation temp. Betriebstemperaturbereich	0° - 70° C
shaft load Achsbelastung radial / axial	15 N / 5 N max.
protection grade Schutzart	IP54
weight Gewicht	100 g (cable incl.)

Overall Dimensions:



Output Characteristics:



Terminal Configuration:

brown : power supply range 9 -15V DC
 green : ground 0V
 white : signal out (0 – 5 V \Leftrightarrow 0- 360°)

Important: Device is not protected against false polarity connections and may suffer irreparable damage if leads are connected to wrong poles.