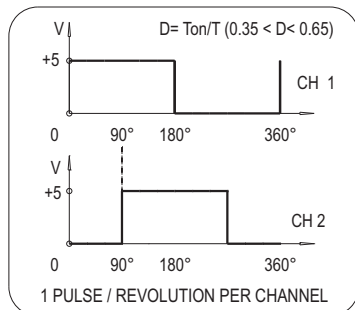
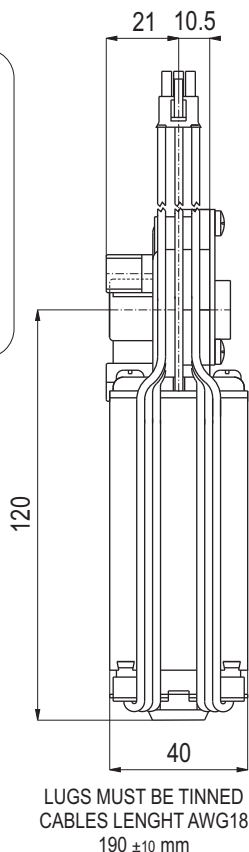
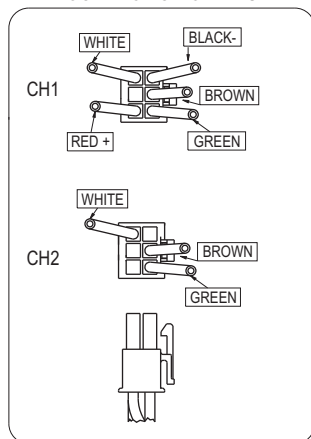


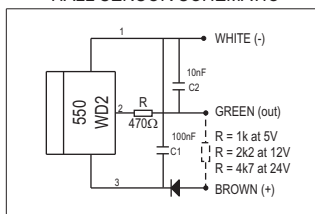
OUTPUT SIGNAL
OF HALL SENSOR



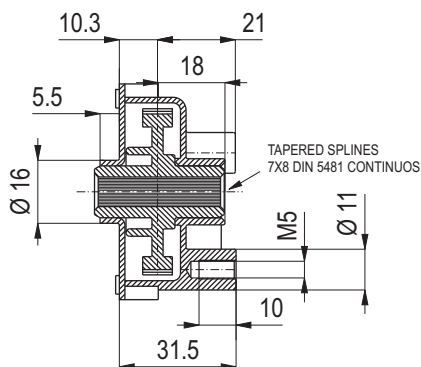
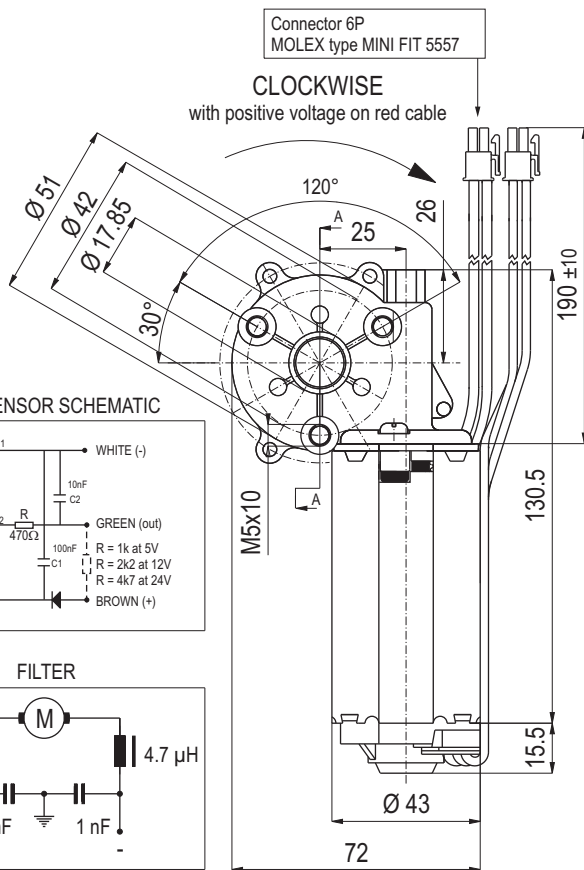
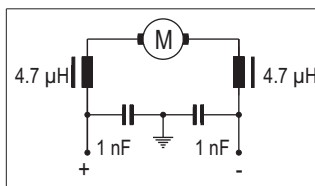
CONNECTION CABLES



HALL SENSOR SCHEMATIC



FILTER

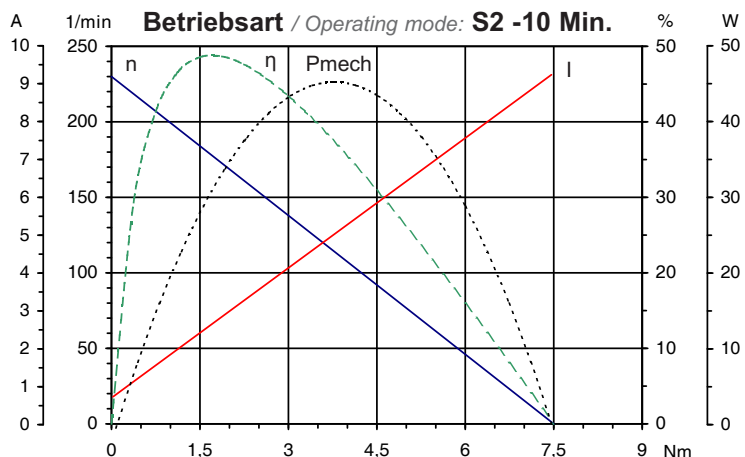


HINWEIS

Keine axialen oder radialen Belastungen der Hohlwelle zulässig! Falls nötig Abtriebswelle anwendungsseitig gegenlagern. Passende Abtriebswellen finden Sie auf Seite 164.

Remark

No axial or radial loads on the hollowshaft allowed! Shaft must be supported by ball-bearing or similar in the application. Suitable shafts you will find on page 164.



Diese Angaben sind Mittelwerte gemessen im kalten Zustand des Motors. Abweichungen von $\pm 10\%$ sind möglich. Technische Änderungen vorbehalten.
These data are measured average values at cold engine. Deviations from $\pm 10\%$ are possible. Subject to change without notice.

Technische Daten / Technical data

Nennspannung / <i>Nominal voltage</i>	24	V/DC
Leerlaufdrehzahl / <i>No-load speed</i>	230	min ⁻¹
Nennndrehmoment / <i>Nom. torque</i>	1,5	Nm
Anlaufmoment / <i>Starting torque</i>	7,5	Nm
Zahnradwerkstoff / <i>Gear material</i>	Kunststoff / <i>Plastic</i>	
Übersetzung / <i>Gear ratio</i>	59:3	
Schutzart / <i>Protection class</i>	IP 20	
Gewicht / <i>Weight</i>	0,6	kg