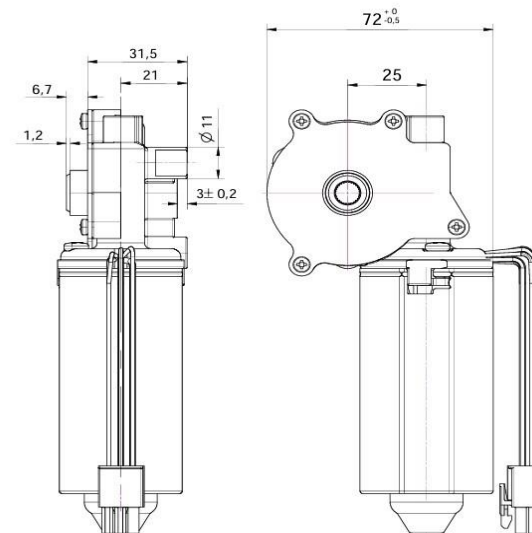
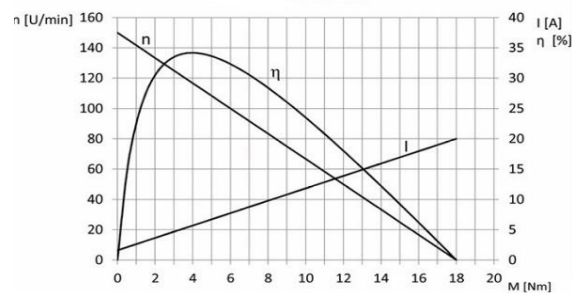
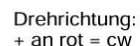
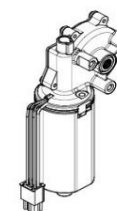
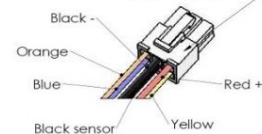




Pull-Up Widerstand bei:
 $U_b \ 5V = 1k$
 $U_b \ 12V = 2k2$
 $U_b \ 24V = 4k7$



Molex
MINI FIT 5557-06R
Power cable:AWG20 style 1569
Hall cable: A WG26 style 1569
CONNECTION CABLES



<u>Technische Daten / Technical data:</u>	
Spannung / Nominal voltage	: 24 VDC
Nennmoment / Nominal torque	: 2 Nm (10% ED)
Anlaufmoment / Starting torque	: 14 Nm
Leerlaufdrehzahl / No load speed	: 150 rpm
Leerlaufstrom	: $\leq 1,6$ A
Übersetzung / Gear Ratio	: 62:1
Schutzart / Protection class	: IP20
Gewicht / Weight	: 0,6 kg
Impulse/ Umdrehung Ankerwelle	: 5
Ausgangskanäle	: 2

EAT 404763
GMPG 24V 140 omw/min

EISSES
Aandrijftechniek