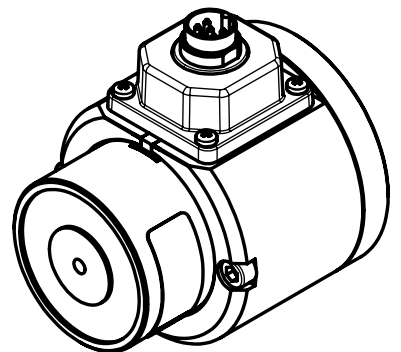
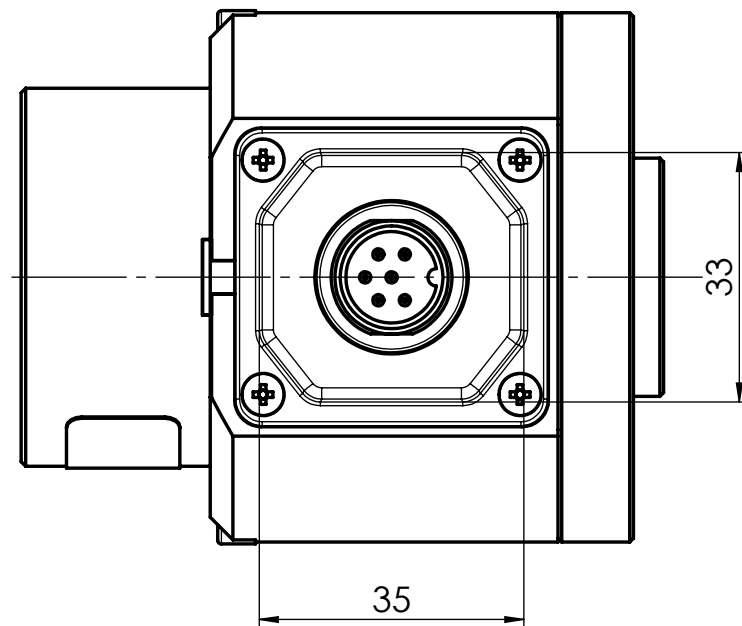
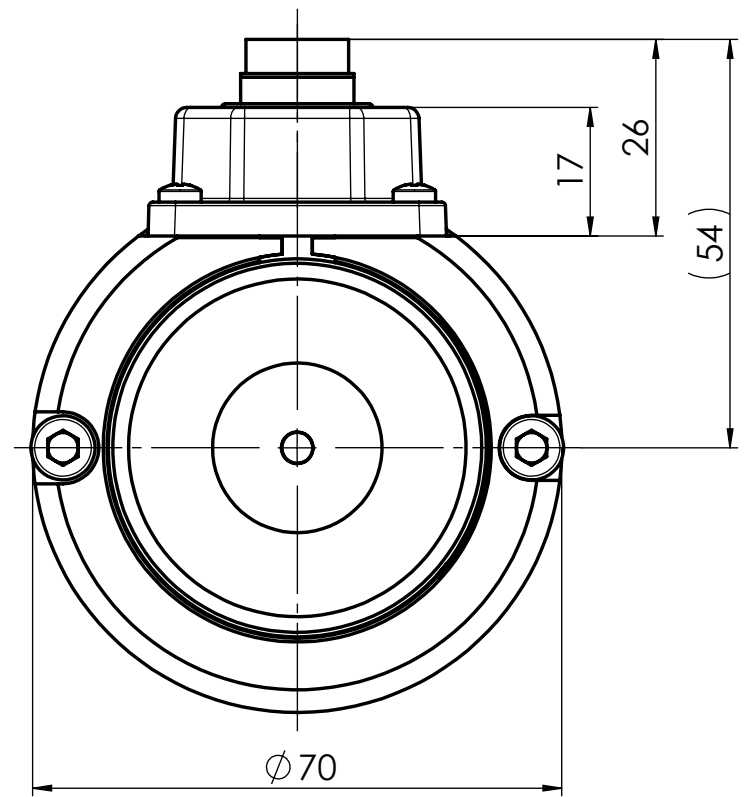
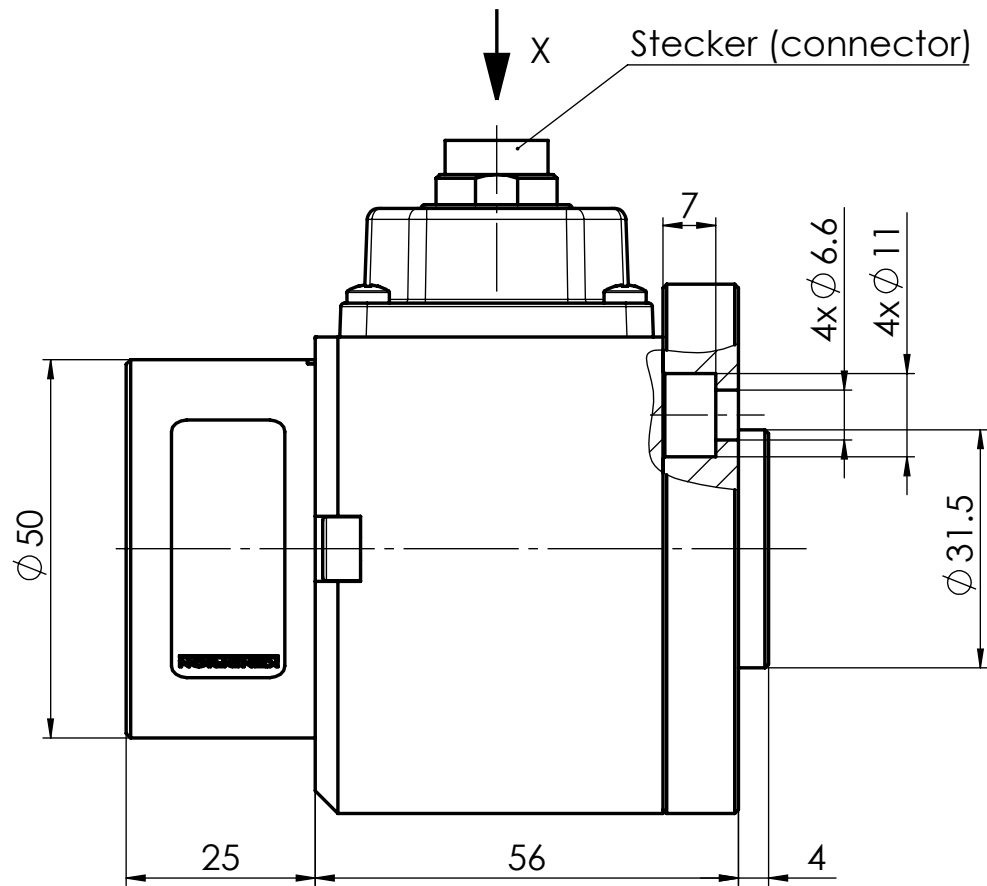
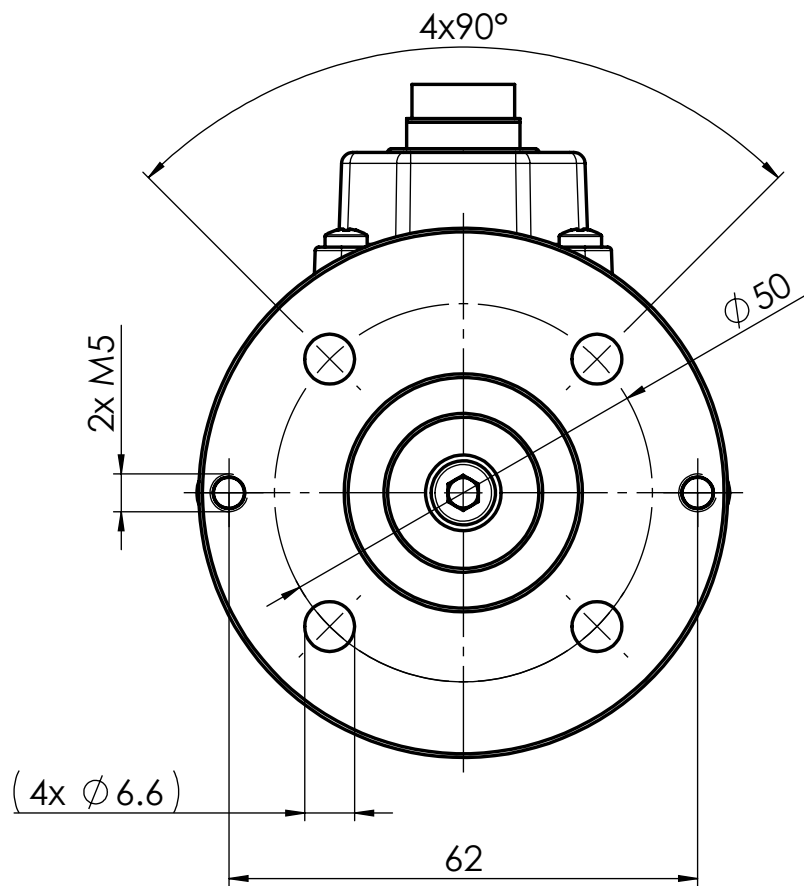




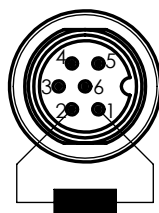
1:2

Technische Daten: (Technical Data)

Elektromagnetische Komponente nach VDE 0580
(Electromagnetic components based on VDE 0580)

Nennspannung: (nominal voltage)	24V DC
Einschaltdauer: (duty cycle)	100 % ED
Stecker: (connector)	Rundsteckverbinder mit Schraubverschluss nach IEC 61076-2-106 - Polzahl: 6 (Circular connectors with threaded joint acc. to IEC 61076-2-106) - 6 poles
Nennleistung: (nominal power)	6,2 W
Haftkraft: (holding force)	750N
Schutzart: (types of protection)	Gerät (device): IP 65 IEC60529 Anschluss (connection): IP 00 IEC60529
Erregerwicklung entspr.: der Thermischen Klasse (excitation winding acc. to the thermal class)	B (130°C)
Oberflächenschutz: (surface protection)	Korrosionsbeständigkeit nach ISO 19598 / CrVI-frei (corrosion resistance according to ISO 19598 / CrVI-free)

X
Schaltbild
(circuit diagram)



Beschriftungsbeispiel (Inscription Example):

Etikett (label): 15x37mm
Schriftart (font): Arial
Schriftgröße (font size): 2mm

No. HMG0500001
HMG050000A00
24V DC 100% ED
0,26A 750N
Code xxxxxx/DD

Teilenummer (part no.)
Zeichnungsnummer (drawing no.)
Nennspannung, Einschaltdauer (rated voltage, duty cycle)
Nennstrom, Haftkraft (rated current, holding force)
Leitzahl, Datumscode nach PB0095
(guide no., date code according to PB0095)

Werkstückkanten WORK PIECE EDGES ISO 13715			Allgemeintoleranz GENERAL TOLERANCE ISO 2768 -m		Oberfläche SURFACE ISO 21920-1	Projektionsmethode PROJECTION	ISO 128 1 (E)
Datum / DATE			Name / NAME		Maßstab / SCALE 1: 1	ID	
Bearb./DRAWN			reia		Werkstoff, Ausgangsteil / MATERIAL, INITIAL PART		
Gepr./CHECK.			fedc		Benennung / DESCRIPTION		
					Haftmagnet-Greifer		
					Holding magnet gripper		
					Zeichnungsnummer / DRAWING NO.		
					HMG050000A00 -O		
					Bil. / OF		
					1 / 1		
					Freigabe		
					SolidWorks		
					Ers. f. / REPL.		
					Format / SIZEA3		