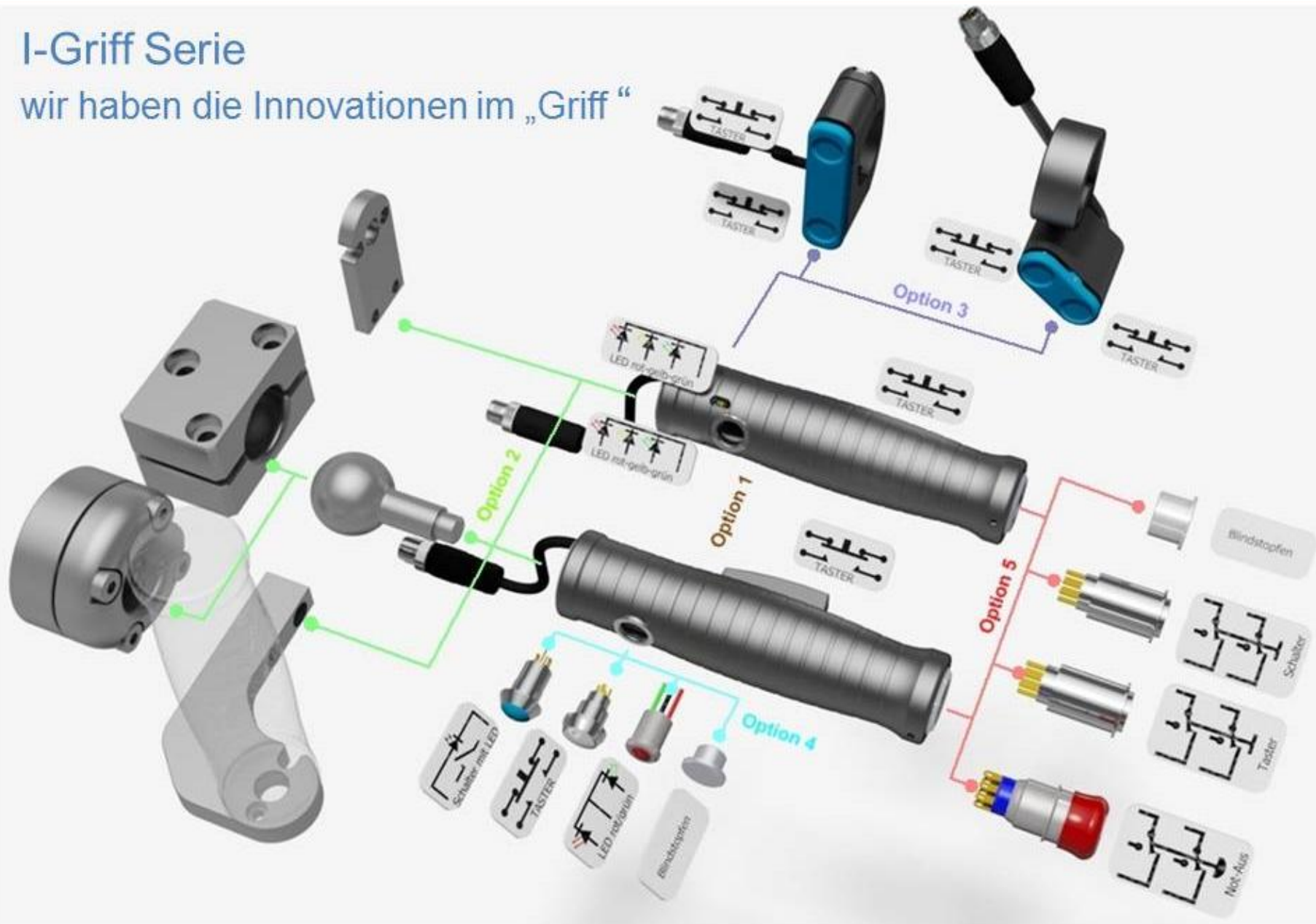


I-Griff Serie

wir haben die Innovationen im „Griff“



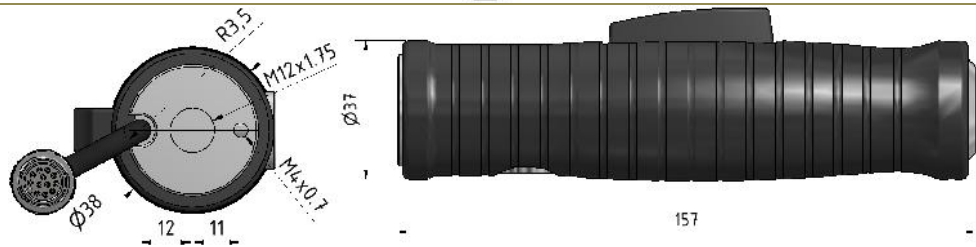
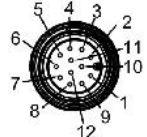
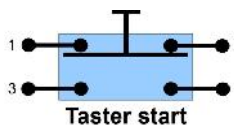
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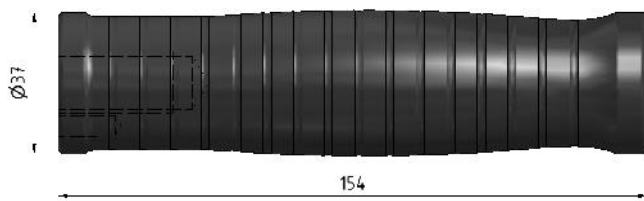
i-Griff

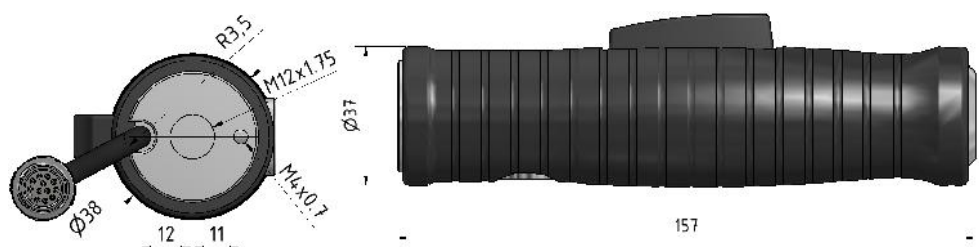
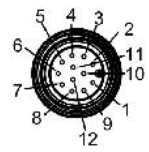
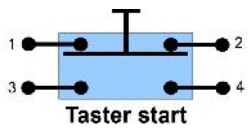
Option 1	Option 2	Option 3	Option 4	Option 5
Griff	Befestigungsadapter	Anlage nach oben -und unten verfahren	Schalter Längsseite	Schalter Stirnseite
FGA	F1	HRS	SL	S2s
FGA/5	F2	HRS45	T	S2o
FGA/10	F3	HRS145	L	S1s1o
FGE	HA	HRU	St12	SK
FGE/5	HE	HRU45		T2s
FGE/10	VA	HRU145		T2o
FGAL1	VE			T1s1o
FGAL2				TK
FGAL1/5				N2s
FGAL2/5				N2o
FGAL1/10				N1s1o
FGAL2/10				NK
G				St19

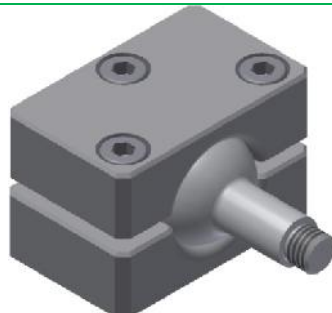
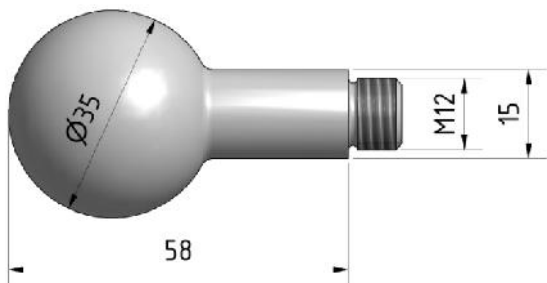
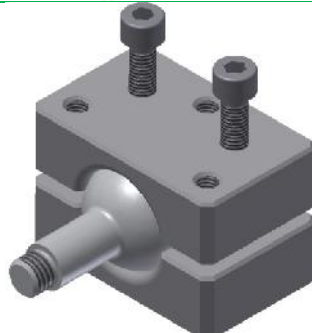
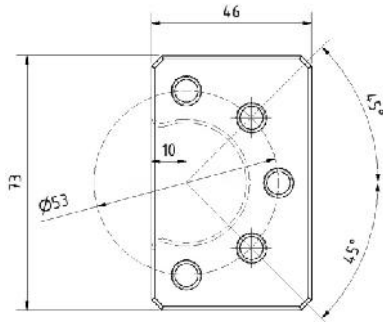
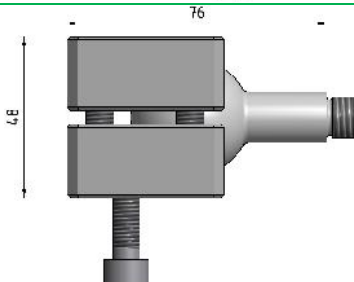
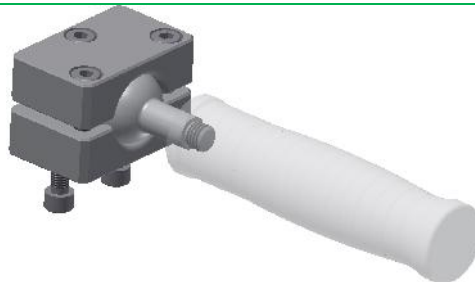
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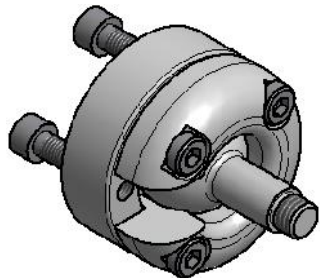
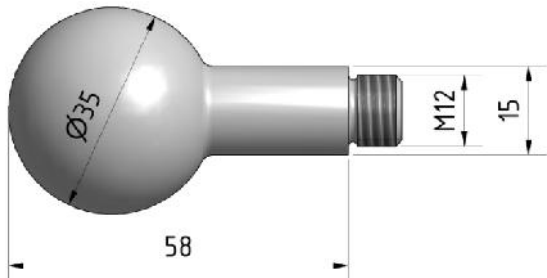
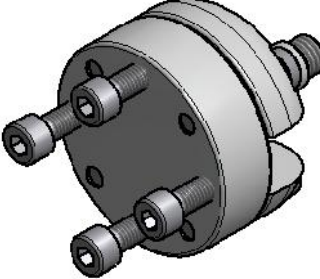
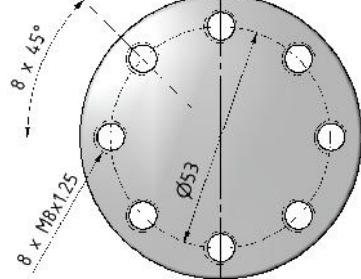
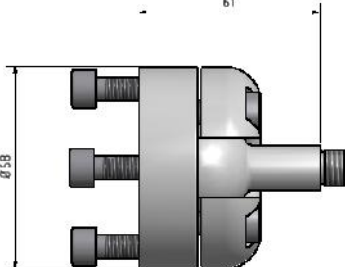
i-Griff – G: Standardgriff mit zwei Blindstopfen (ST12, ST19). Ohne Befestigungsadapter, Befestigung kundenseitig.
i-Griff – FGA/5 – F3-x-T-S2S-: i-Griff FGA. Verlängerungskabel 5m.
Befestigungsadapter F3.
Keine Option 3.
Taster Längsseite (Option 4).
Schalter 2Schließer an der Stirnseite.

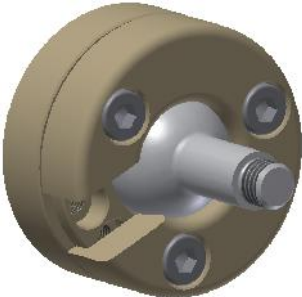
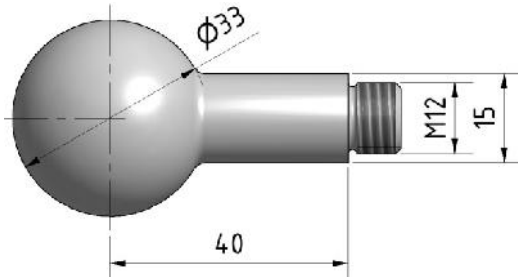
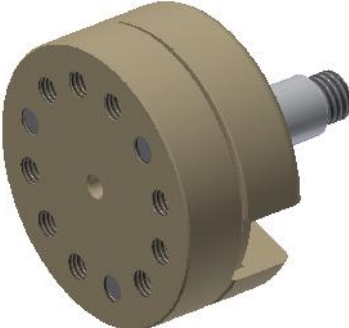
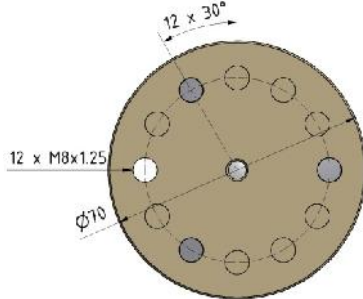
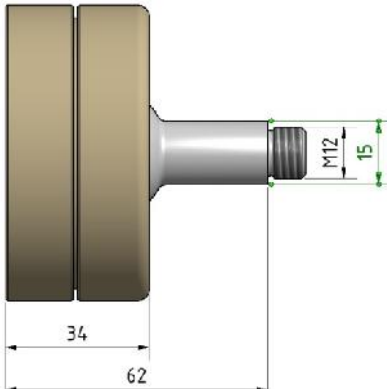
				Option 1 i-Griff mit Taster zum Start. Kabellänge ca. 0,6m. Kabelende M12 Stecker, 12Pol. Kann mit Optionen 2, 3, 4, 5 ausgerüstet werden. Mit zwei Blindstopfen serienmäßig.		
		FGA FGE		FG(A) – Standard Aluminium FG(E) - Edelstahl		
		 Taster start		Kabel Pin1—1—brown Kabel Pin2—2—blue Kabel Pin3—3—white Kabel Pin4—4—green		
		ESCHA AL-WAKS12-5/S370		FG(A,E)5	Zusätzlich mit Verlängerungskabel 5m	
		ESCHA AL-WAKS12-10/S370		FG(A,E)10	Zusätzlich mit Verlängerungskabel 10m	

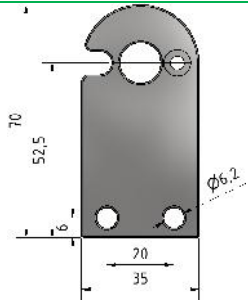
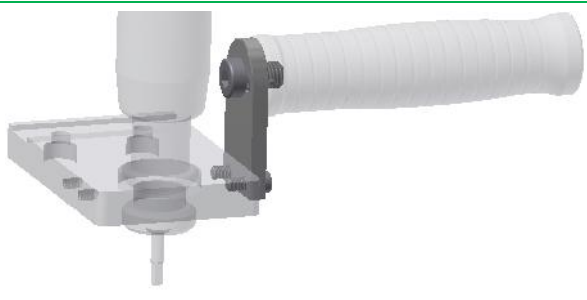
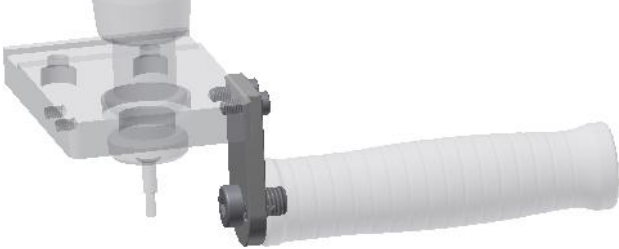
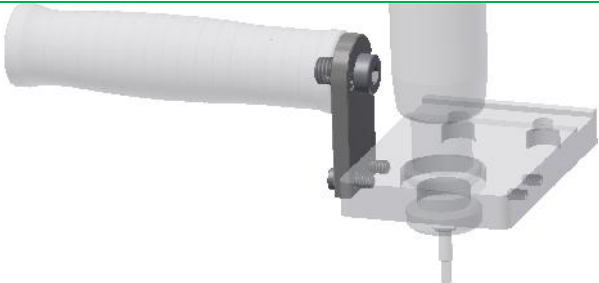
				Option 1 i-Griff ohne zusätzliche Funktion. Kann mit Option 2 und 3 ausgerüstet werden.		
		G				

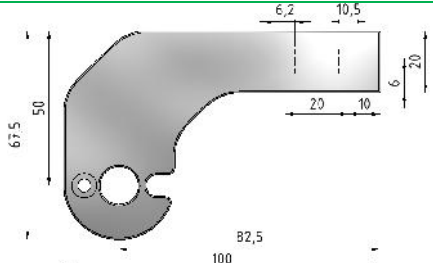
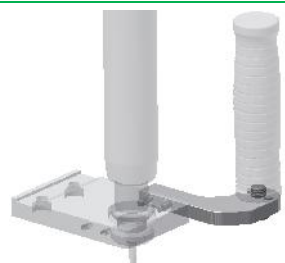
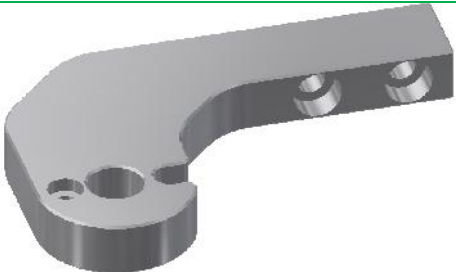
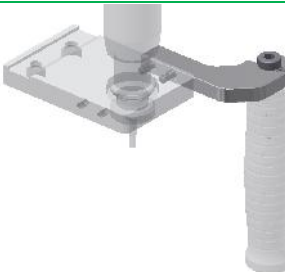
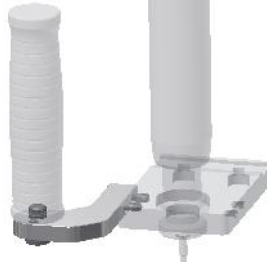
			FGAL1 FGAL2	Option 1 i-Griff mit Taster zum Start. Kabellänge ca. 0,6m. Kabelende M12 Stecker, 12Pol. Kann mit Optionen 2, 3, 4, 5 ausgerüstet werden. Mit zwei Blindstopfen serienmäßig.
				FG(AL) – Standard Aluminium mit LED rot-gelb-grün FGAL muss gewählt werden zwischen Option 4 oder Option 5. FGAL1 – Bei Option 4 nur ST12 verfügbar Kabel Pin5—1—pink red LED Kabel Pin6—2—yellow yellow LED Kabel Pin7—3—black green LED Kabel Pin8—4—gray Ground FGAL2 – Bei Option 5 nur ST19 verfügbar Kabel Pin9 — 1 — red red LED Kabel Pin10—2 — violett yellow LED Kabel Pin11—11—gray/pink green LED Kabel Pin12—12—red/blue Ground
				Kabel Pin1—1—brown Kabel Pin2—2—blue Kabel Pin3—3—white Kabel Pin4—4—green
		ESCHA AL-WAKS12-5/S370	FGA(L1,L2)5	Zusätzlich mit Verlängerungskabel 5m
		ESCHA AL-WAKS12-10/S370	FGA(L1,L2)10	Zusätzlich mit Verlängerungskabel 10m

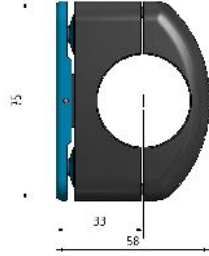
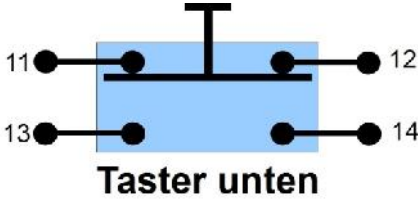
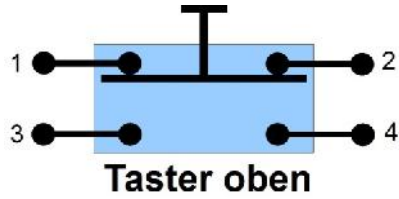
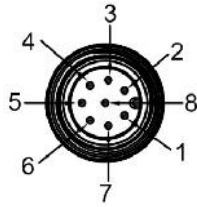
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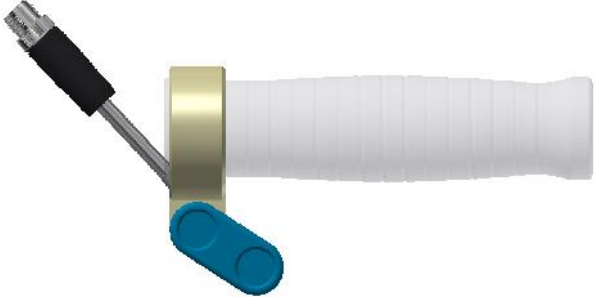
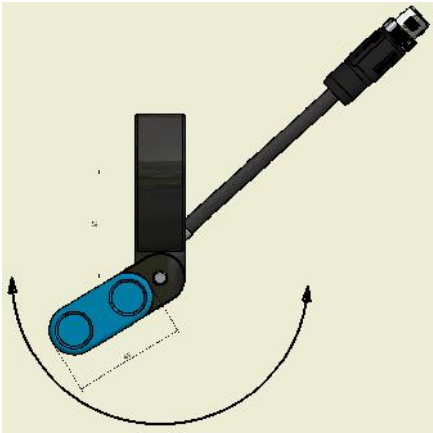
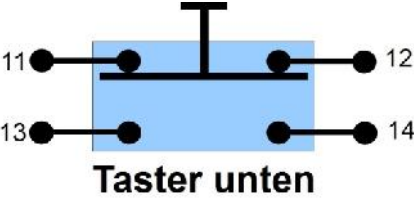
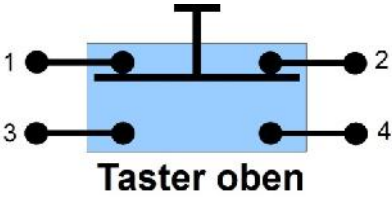
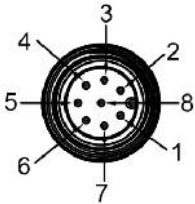
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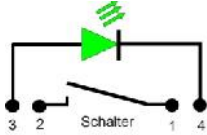
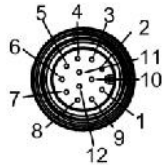
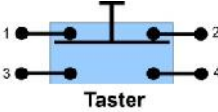
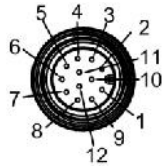
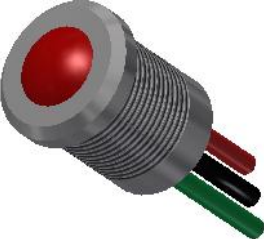
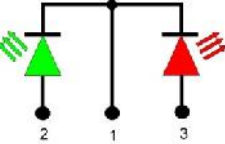
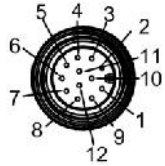
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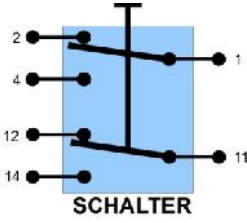
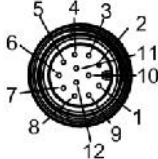
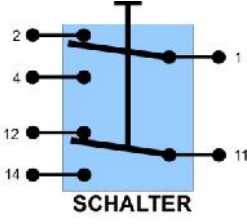
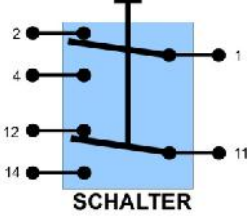
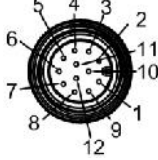
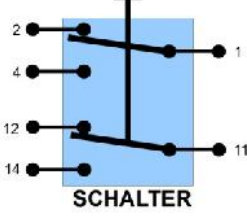
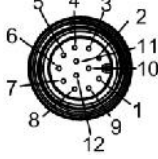
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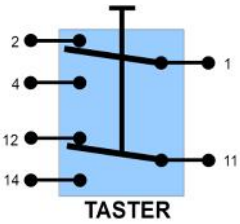
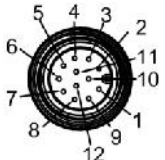
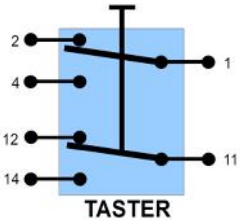
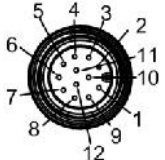
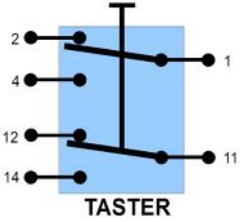
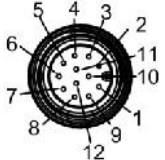
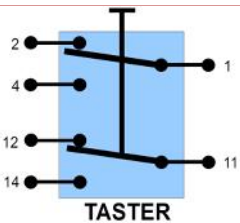
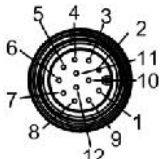
		VA VE	Option 2 Befestigung für horizontale Befestigung des i-Griffs H(A) - Standard Aluminium H(E) - Edelstahl	
				
				
				

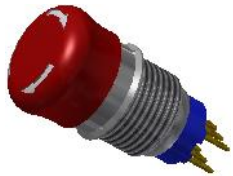
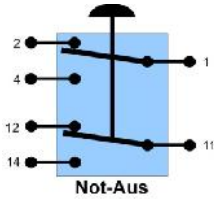
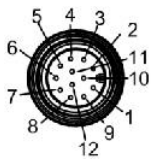
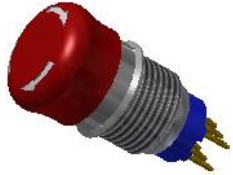
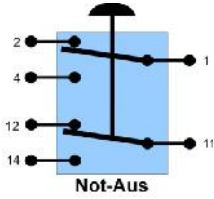
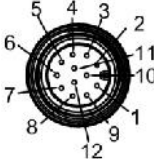
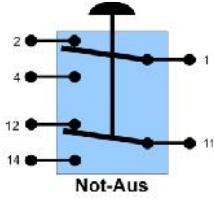
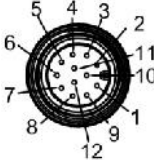
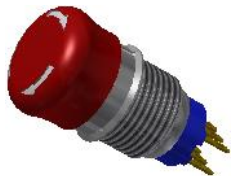
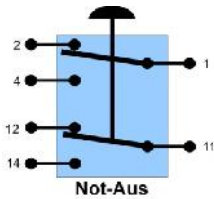
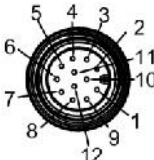
		HRS	Option 3 Zum verfahren der Anlage nach oben und nach unten. Kabel ca. 0,4m	
				
 Taster unten	 Taster oben			
			Kabel Pin1—1 — white Kabel Pin2—2 — brown Kabel Pin3—3 — green Kabel Pin4—4 — yellow Kabel Pin5—11—gray Kabel Pin6—12—pink Kabel Pin7—13—blue Kabel Pin8—14—red	
		HRS45	Zusätzlich mit Verlängerungskabel 4,5m	
		HRS145	Zusätzlich mit Verlängerungskabel 14,5m	

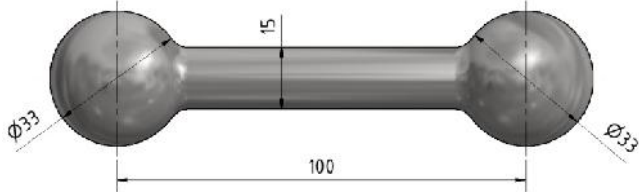
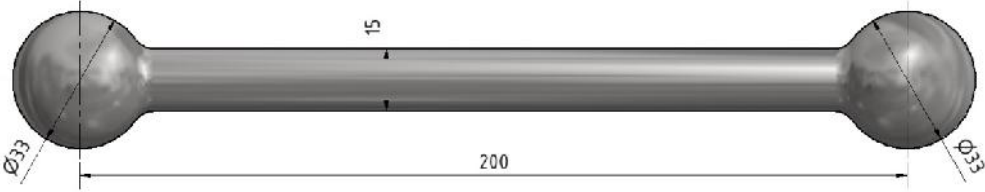
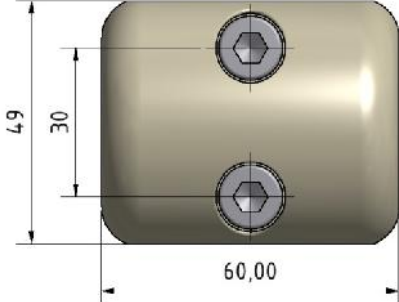
		HRU	Option 3 Zum verfahren der Anlage nach oben und nach unten. Kabel ca. 0,4m	
				
 Taster unten	 Taster oben		Kabel Pin1—1 — white Kabel Pin2—2 — brown Kabel Pin3—3 — green Kabel Pin4—4 — yellow Kabel Pin5—11—gray Kabel Pin6—12—pink Kabel Pin7—13—blue Kabel Pin8—14—red	
			HRU45 Zusätzlich mit Verlängerungskabel 4,5m HRU145 Zusätzlich mit Verlängerungskabel 14,5m	

				SL	Option 4 Schalter mit LED Kabel Pin5—1—pink Kabel Pin6—2—yellow Kabel Pin7—3—black Kabel Pin8—4—gray	
				T	Option 4 Taster mit Öffner und Schließer Kabel Pin5—1—pink Kabel Pin6—2—yellow Kabel Pin7—3—black Kabel Pin8—4—gray	
				L	Option 4 LED rot /grün Kabel Pin5—1—pink Kabel Pin6—2—yellow Kabel Pin7—3—black	
				St12	Option 4 FG Serienmäßig mit Blindstopfen 12mm	-

				S2s	Option 5 2 Schließer Kabel Pin9 — 1 — red Kabel Pin10—4 — violett Kabel Pin11—11—gray/pink Kabel Pin12—14—red/blue
				S2o	Option 5 2 Öffner Kabel Pin9 — 1 — red Kabel Pin10—2 — violett Kabel Pin11—11—gray/pink Kabel Pin12—12—red/blue
				S1s1o	Option 5 1 Schließer, 1 Öffner Kabel Pin9 — 1 — red Kabel Pin10—4 — violett Kabel Pin11—11—gray/pink Kabel Pin12—12—red/blue
				SK	Option 5 Sonderausführung nach Kundenwunsch

				T2S	Option 5 2 Schließer Kabel Pin9 — 1 — red Kabel Pin10—4 — violett Kabel Pin11—11—gray/pink Kabel Pin12—14—red/blue	
				T2O	Option 5 2 Öffner Kabel Pin9 — 1 — red Kabel Pin10—2 — violett Kabel Pin11—11—gray/pink Kabel Pin12—12—red/blue	
				T1S1O	Option 5 1 Schließer, 1 Öffner Kabel Pin9 — 1 — red Kabel Pin10—4 — violett Kabel Pin11—11—gray/pink Kabel Pin12—12—red/blue	
				TK	Option 5 Sonderausführung nach Kundenwunsch	

	 Not-Aus			N2S	Option 5 2 Schließer Kabel Pin9 — 1 — red Kabel Pin10—4 — violett Kabel Pin11—11—gray/pink Kabel Pin12—14—red/blue
	 Not-Aus			N2O	Option 5 2 Öffner Kabel Pin9 — 1 — red Kabel Pin10—2 — violett Kabel Pin11—11—gray/pink Kabel Pin12—12—red/blue
	 Not-Aus			N1S1O	Option 5 1 Schließer, 1 Öffner Kabel Pin9 — 1 — red Kabel Pin10—4 — violett Kabel Pin11—11—gray/pink Kabel Pin12—12—red/blue
	 Not-Aus			NK	Option 5 Sonderausführung nach Kundenwunsch
				St19	Option 5 FG Serienmäßig mit Blindstopfen 19mm

	K100	Verbindungsknochen 100mm	
	K200	Verbindungsknochen 200mm	
	KV	Verbindungsgelenk	
