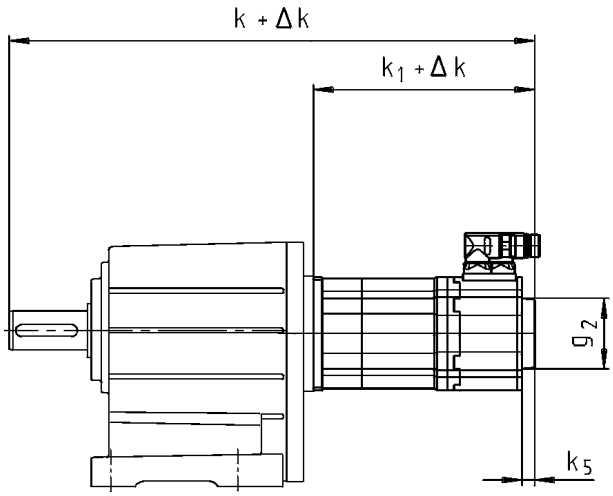
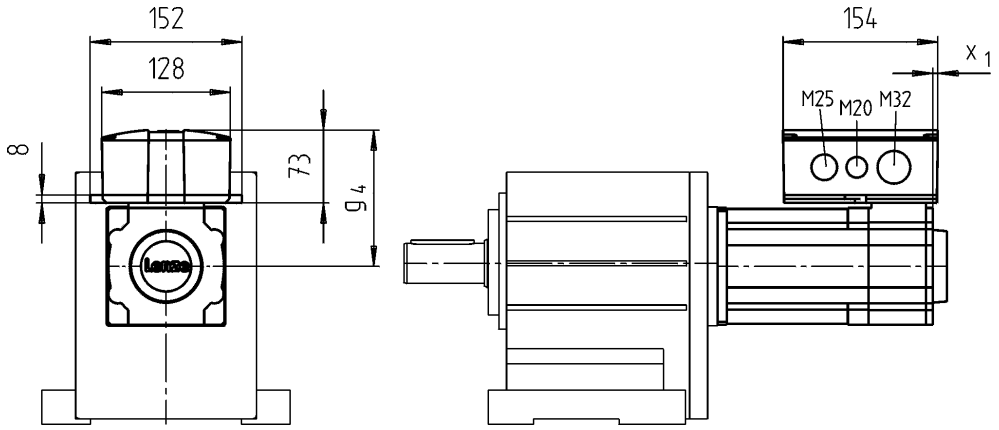


G□□...SRS / SRM / ECN / EQN / EQI / C20

		06C □41	06F □41	06I □41	09D □41	09F □38	09H □41	09L □41	12D □20	12D □41	12H □15	12H □30	12H □35	12L □20	12L □41
...SRS/SRM/ECN B0 ...EQN/EQI/C20 B0	Δ k	82			51				49						
...SRS/SRM/ECN P□ ...EQN/EQI/C20 P□	Δ k	100			71				69						
...S□□/E□□/C20	g_2	□ 86			Ø 81				Ø 89						
...SR□ / E□□ / C40	k_5	82			64				63						

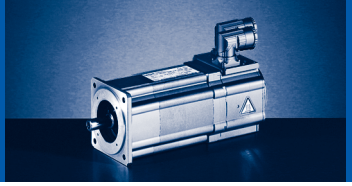
		14D □15	14D □36	14H □15	14H □32	14L □15	14L □32	14P □14	14P □32	19F □14	19F □30	19J □14	19J □30	19P □14	19P □30
...SRS/SRM/ECN B0 ...EQN/EQI/C20 B0	Δ k	50								49					
...SRS/SRM/ECN P□ ...EQN/EQI/C20 P□	Δ k	78								83		93			
...S□□/E□□/C20	g_2	Ø 101													
...SR□ / E□□ / C40	k_5	74								64					

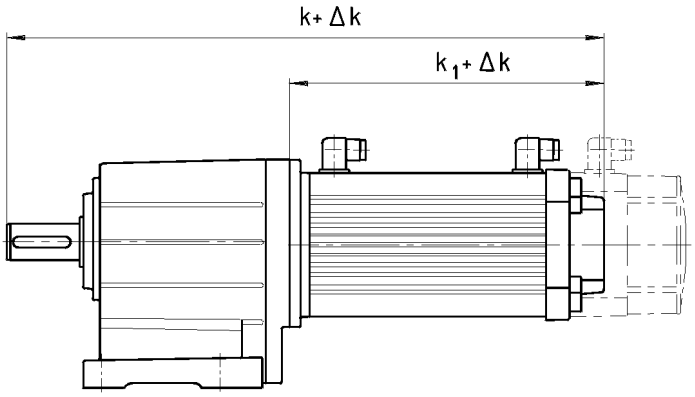
Terminal box for motor connection



	09D □41	09F □38	09H □41	09L □41	12D □20	12D □41	12H □15	12H □30	12H □35	12L □20	12L □41
g_4	121				136						
x_1	8				5						

	14D □15	14D □36	14H □15	14H □32	14L □15	14L □32	14P □14	14P □32	19F □14	19F □30	19J □14	19J □30	19P □14	19P □30
g_4	147								172					
x_1	3													



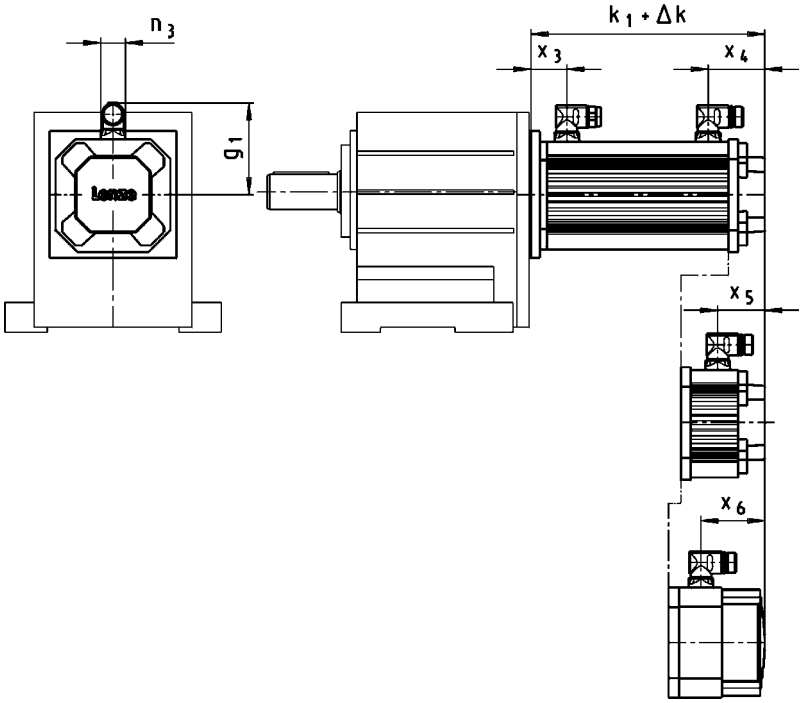


G□□...SRS / SRM / ECN / EQN / EQI / S20 / T20 / CDD

		10I □40 ...S00	13I □41 ...S00	13I □34 ...F10	14L □20 ...S00	14L □41 ...S00	14L □16 ...F10	14L □35 ...F10	17N □23 ...S00	17N □41 ...S00
...SRS/SRM/ECN/EQN B0 ...EQI/S20/T20/CDD B0	Δ k	54			55				54	
...SRS/SRM/ECN/EQN P□ ...EQI/S20/T20/CDD P□	Δ k	79	89		88				89	

		17N □17 ...F10	17N □35 ...F10	19S □23 ...S00	19S □42 ...S00	19S □17 ...F10	19S □35 ...F10	21X □25 ...S00	21X □42 ...S00	21X □17 ...F10	21X □35 ...F10
...SRS/SRM/ECN/EQN B0 ...EQI/S20/T20/CDD B0	Δ k	54		50				49			
...SRS/SRM/ECN/EQN P□ ...EQI/S20/T20/CDD P□	Δ k	89		88				91			

Connectors for motor connection



GST/GFL/GKR/GKS/GSS□□-□A

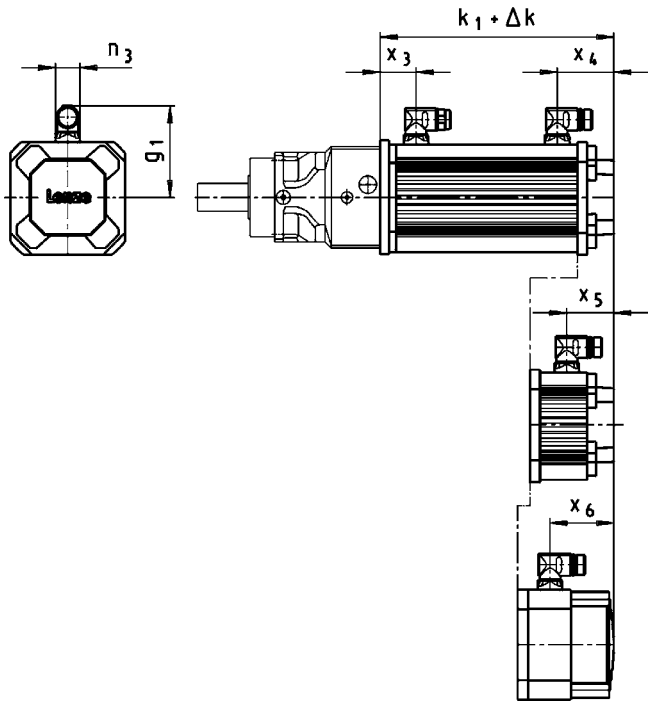
		10I C40 ...S00	13I C41 ...S00	13I C34 ...F10	14L C20 ...S00	14L C41 ...S00	14L C16 ...F10	14L C35 ...F10	17N C23 ...S00	17N C41 ...S00
	k_1	258	267	335	307		369		346	
	g_1	90	102		109				118	
	n_3	28								
	x_6	-		73	-		67		-	
...RSO B0	Δ k	0								
	x_3	33	41		46				49	
	x_4	61	65	133	73		135		73	
...RSO P□	Δ k	25	35		33				35	
	x_3	55	68		73				81	
	x_4	61	65	133	73		135		73	
...SRS/SRM/ECN/EQN B0 ...EQI/S20/T20/CDD B0	Δ k	54			55				54	
	x_3	33	41		46				49	
	x_4	-	119	187	127		189		127	
	x_5	54	-							
...SRS/SRM/ECN/EQN P□ ...EQI/S20/T20/CDD P□	Δ k	79	89		88				89	
	x_3	55	68		73				81	
	x_4	-	119	187	127		189		127	
	x_5	54	-							

Connectors for motor connection

GST/GFL/GKR/GKS/GSS□□-□A

		17N C17 ...F10	17N C35 ...F10	19S C23 ...S00	19S C42 ...S00	19S C17 ...F10	19S C35 ...F10	21X C25 ...S00	21X C42 ...S00	21X C17 ...F10	21X C35 ...F10
	k_1	435		408		505		479		575	
	g_1	118		161				172			
	n_3	28		45							
	x_6	95		-		103		-		96	
...RSO B0	Δ k	0									
	x_3	49		63				71			
	x_4	162		73		170		78		174	
...RSO P□	Δ k	35		38				42			
	x_3	81		98				111			
	x_4	162		73		170		78		174	
...SRS/SRM/ECN/EQN B0 ...EQI/S20/T20/CDD B0	Δ k	54		50				49			
	x_3	49		63				71			
	x_4	216		123		220		126		222	
	x_5	-									
...SRS/SRM/ECN/EQN P□ ...EQI/S20/T20/CDD P□	Δ k	89		88				91			
	x_3	81		98				111			
	x_4	216		123		220		126		222	
	x_5	-									

Connectors for motor connection



GPA□□-□A

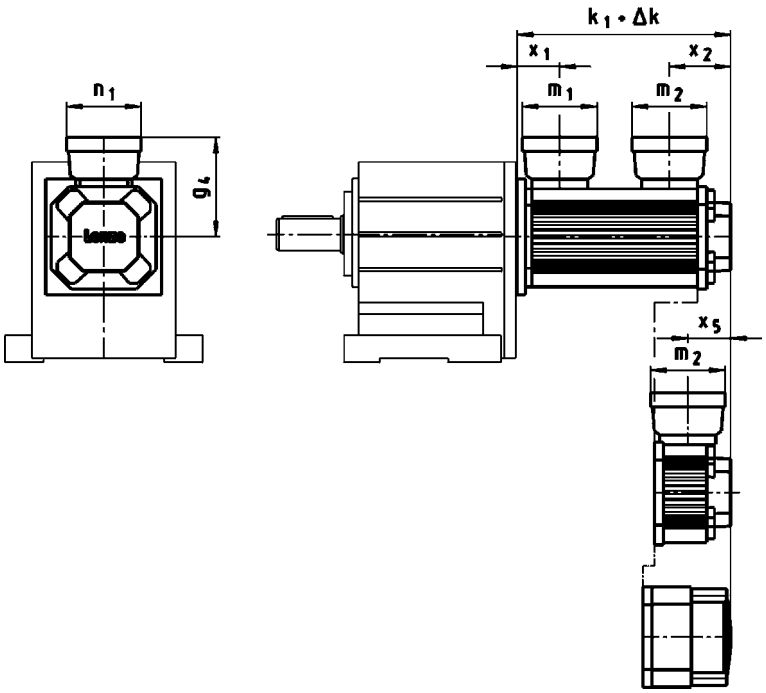
		10I N40 ...S00	13I N41 ...S00	13I N34 ...F10	14L N20 ...S00	14L N41 ...S00	14L N16 ...F10	14L N35 ...F10	17N N23 ...S00	17N N41 ...S00
	k_1	262	271	339	302		364		340	
	g_1	90	102		109				118	
	n_3	28								
	x_6	-		73	-		67		-	
...RSO B0	Δ k	0								
	x_3	37	45		41				43	
	x_4	61	65	133	73		135		73	
...RSO P□	Δ k	25	35		33				35	
	x_3	59	72		68				75	
	x_4	61	65	133	73		135		73	
...SRS/SRM/ECN/EQN B0 ...EQI/S20/T20/CDD B0	Δ k	54			55				54	
	x_3	37	45		41				43	
	x_4	-	119	187	127		189		127	
	x_5	54	-							
...SRS/SRM/ECN/EQN P□ ...EQI/S20/T20/CDD P□	Δ k	79	89		88				89	
	x_3	59	72		68				75	
	x_4	-	119	187	127		189		127	
	x_5	54	-							

Connectors for motor connection

GPA□□-□A

		17N N17 ...F10	17N N35 ...F10	19S N23 ...S00	19S N42 ...S00	19S N17 ...F10	19S N35 ...F10	21X N25 ...S00	21X N42 ...S00	21X N17 ...F10	21X N35 ...F10
	k_1	429		401		498		470		566	
	g_1	118		161				172			
	n_3	28		45							
	x_6	95		-		103		-		96	
...RSO B0	Δ k	0									
	x_3	43		56				62			
	x_4	162		73		170		78		174	
...RSO P□	Δ k	35		38				42			
	x_3	75		91				102			
	x_4	162		73		170		78		174	
...SRS/SRM/ECN/EQN B0 ...EQI/S20/T20/CDD B0	Δ k	54		50				49			
	x_3	43		56				62			
	x_4	216		123		220		126		222	
	x_5	-									
...SRS/SRM/ECN/EQN P□ ...EQI/S20/T20/CDD P□	Δ k	89		88				91			
	x_3	75		91				102			
	x_4	216		123		220		126		222	
	x_5	-									

Terminal box for motor connection



GST/GFL/GKR/GKS/GSS□□-□A

		10I C40 ...S00	13I C41 ...S00	13I C34 ...F10	14L C20 ...S00	14L C41 ...S00	14L C16 ...F10	14L C35 ...F10	17N C23 ...S00	17N C41 ...S00
	k_1	258	267	335	307		369		346	
	g_4	113	125		132				140	
	m_1	93								
	m_2	93								
	n_1	93								
	x_1	60	53		58				61	
...RSO B0	Δ k	0								
	x_2	78	77	145	85		147		85	
...RSO P□	Δ k	25	35		33				35	
	x_2	78	77	145	85		147		85	
...SRS/SRM/ECN/EQN B0 ...EQI/S20/T20/CDD B0	Δ k	54			55				54	
	x_2	-	131	199	139		201		139	
	x_5	50	-							
...SRS/SRM/ECN/EQN P□ ...EQI/S20/T20/CDD P□	Δ k	79	89		88				89	
	x_2	-	131	199	139		201		139	
	x_5	50	-							
Terminal box in position 2 Cable glands in position 5		1 x M16x1.5 1 x M20x1.5								

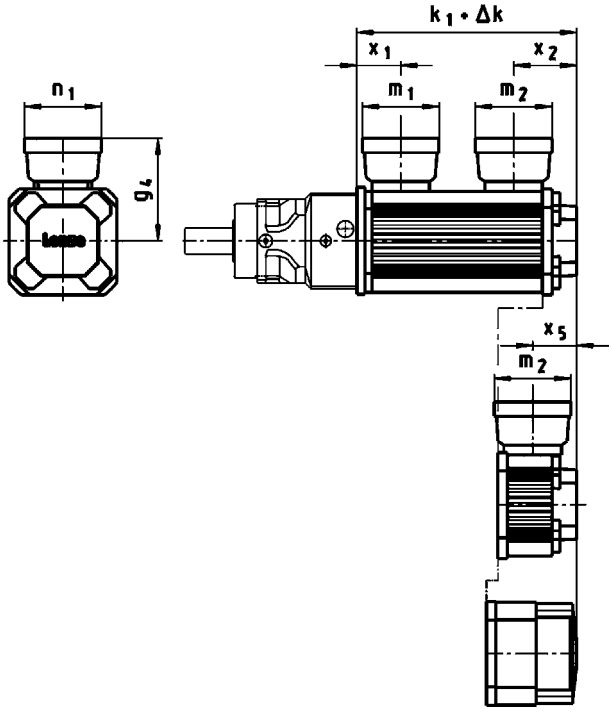
Terminal box for motor connection

GST/GFL/GKR/GKS/GSS□□-□A

		17N C17 ...F10	17N C35 ...F10	19S C23 ...S00	19S C42 ...S00	19S C17 ...F10	19S C35 ...F10	21X C25 ...S00	21X C42 ...S00	21X C17 ...F10	21X C35 ...F10
	k_1	435		408		505		479		575	
	g_4	140		158				169			
	m_1	93		120							
	m_2	93		93 [1] 120 [2]		93		93 [1] 120 [2]		93	
	n_1	93		109							
	x_1	61		80				93			
...RSO B0	Δk	0									
	x_2	174		93 [1] 87 [2]		190		97 [1] 92 [2]		193	
...RSO P□	Δk	35		38				42			
	x_2	174		93 [1] 87 [2]		190		97 [1] 92 [2]		193	
...SRS/SRM/ECN/EQN B0 ...EQI/S20/T20/CDD B0	Δk	54		50				49			
	x_2	228		143 [1] 137 [2]		240		146 [1] 140 [2]		242	
	x_5	-									
...SRS/SRM/ECN/EQN P□ ...EQI/S20/T20/CDD P□	Δk	89		88				91			
	x_2	228		143 [1] 137 [2]		240		146 [1] 140 [2]		242	
	x_5	-									
Terminal box in position 2 Cable glands in position 5		1 x M16x1.5 1 x M20x1.5		1 x M16x1.5 [1] 1 x M20x1.5 [1] 1 x M25x1.5 [2] 1 x M32x1.5 [2]		1 x M16x1.5 1 x M20x1.5		1 x M16x1.5 [1] 1 x M20x1.5 [1] 1 x M25x1.5 [2] 1 x M32x1.5 [2]		1 x M16x1.5 1 x M20x1.5	

[1] IP 54
[2] IP 65

Terminal box for motor connection



GPA□□-□A

		10I N40 ...S00	13I N41 ...S00	13I N34 ...F10	14L N20 ...S00	14L N41 ...S00	14L N16 ...F10	14L N35 ...F10	17N N23 ...S00	17N N41 ...S00
	k_1	262	271	339	302		364		340	
	g_4	113	125		132				140	
	m_1	93								
	m_2	93								
	n_1	93								
	x_1	54	57		53				55	
...RSO B0	Δ k	0								
	x_2	78	77	145	85		147		85	
...RSO P□	Δ k	25	35		33				35	
	x_2	78	77	145	85		147		85	
...SRS/SRM/ECN/EQN B0 ...EQI/S20/T20/CDD B0	Δ k	54			55				54	
	x_2	-	131	199	139		201		139	
	x_5	50	-							
...SRS/SRM/ECN/EQN P□ ...EQI/S20/T20/CDD P□	Δ k	79	89		88				89	
	x_2	-	131	199	139		201		139	
	x_5	50	-							
Terminal box in position 2 Cable glands in position 5		1 x M16x1.5 1 x M20x1.5								

Terminal box for motor connection

GPA□□-□A

		17N N17 ...F10	17N N35 ...F10	19S N23 ...S00	19S N42 ...S00	19S N17 ...F10	19S N35 ...F10	21X N25 ...S00	21X N42 ...S00	21X N17 ...F10	21X N35 ...F10
	k_1	429		401		498		470		566	
	g_4	140		158				169			
	m_1	93		120							
	m_2	93		93 [1] 120 [2]		93		93 [1] 120 [2]		93	
	n_1	93		109							
	x_1	55		73				84			
...RSO B0	Δk	0									
	x_2	174		93 [1] 87 [2]		190		97 [1] 92 [2]		193	
...RSO P□	Δk	35		38				42			
	x_2	174		93 [1] 87 [2]		190		97 [1] 92 [2]		193	
...SRS/SRM/ECN/EQN B0 ...EQI/S20/T20/CDD B0	Δk	54		50				49			
	x_2	228		143 [1] 137 [2]		240		146 [1] 140 [2]		242	
	x_5	-									
...SRS/SRM/ECN/EQN P□ ...EQI/S20/T20/CDD P□	Δk	89		88				91			
	x_2	228		143 [1] 137 [2]		240		146 [1] 140 [2]		242	
	x_5	-									
Terminal box in position 2 Cable glands in position 5		1 x M16x1.5 1 x M20x1.5		1 x M16x1.5 [1] 1 x M20x1.5 [1] 1 x M25x1.5 [2] 1 x M32x1.5 [2]		1 x M16x1.5 1 x M20x1.5		1 x M16x1.5 [1] 1 x M20x1.5 [1] 1 x M25x1.5 [2] 1 x M32x1.5 [2]		1 x M16x1.5 1 x M20x1.5	

[1] IP 54
[2] IP 65