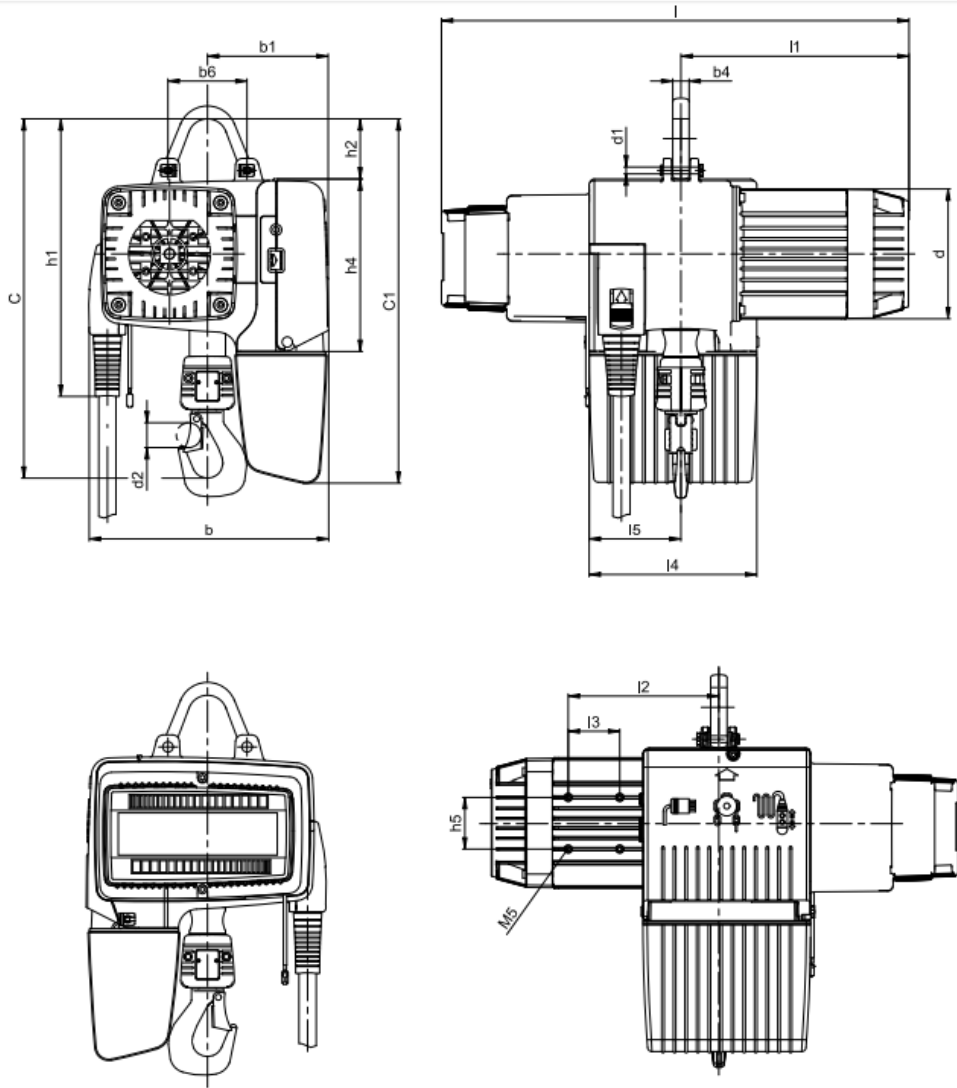
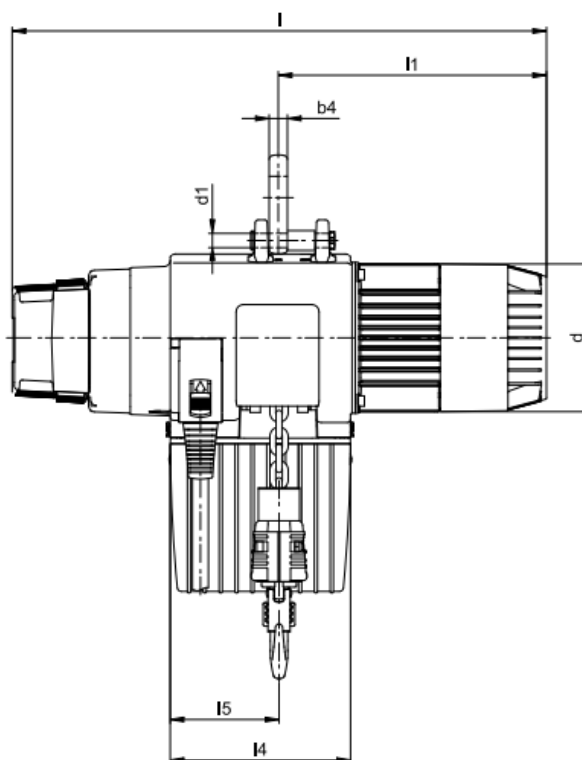


Load capacity ≤ 500 kg, 1/1 reeving, with long suspension bracket



Chain hoist size	Motor	Suspension bracket																				Suspension bracket					
		short	long	short	long	Chain collector box size																short	long				
		C	C1																								
				H5	H8	H5	H8																				
							b	b1	l	l1	l2	l3	l4	l5	b4	b6	d	d1	d2	h1	h2	h1	h2	h4	h5		
DCS-Pro 1/2	ZNK 71 B 4	326	364	335	365	373	403	268	138	502	237	170	60	183	100	19	92	124	8	22	263	40	300	78	163	50	
DCS-Pro 5	ZNK 80 A 4	378	416	395	425	435	465	280	141	548	265	175	60	195	107	19	92	151	8	24	293	40	323	78	201	60	

Load capacity 630 - 2500 kg, 1/1 and 2/1 reeving, with long suspension bracket



Technical drawing of the front view of the device. It features a rectangular display with a grid of numbers and symbols. Above the display are two circular buttons with crosshair markings. Below the display is a hook attachment mechanism. The drawing includes dashed lines indicating the internal structure and a small rectangular component on the left side.

Technical drawing of the CS-Pro 10 unit. The drawing shows a side view of the unit with dimensions: 16 (total width), 221 (width of the main body), 68.5 (height of the top section), and 66.5 (height of the bottom section). The unit features a top section with a warning triangle symbol and a bottom section with a chain collector. The drawing also shows a side view of the unit with a chain collector and a hook path of 8 m.

Chain hoist size	Motor	Suspension bracket																I	I1	I6	b4	b6	d	d1	d2	Suspension bracket			
		short	long	short	long																					short	long		
						Chain collector box size																							
						H5	H8	H5	H8	H5	H8	H5	H8	H5	H8	H5	H8												
C				C1				b		b1		l4		l5															
DCS-Pro 10 1/1	ZNK	472	505	493	582	526	615	349	409	184	244	227	340	135	674	339	333	23	124	187	18	33	h1	h2	h1	h2	h4		
DCS-Pro 10 2/1	100 A 4	564	597	582	632	615	665							170 225		304	298					42	350	65	383	98	233		