

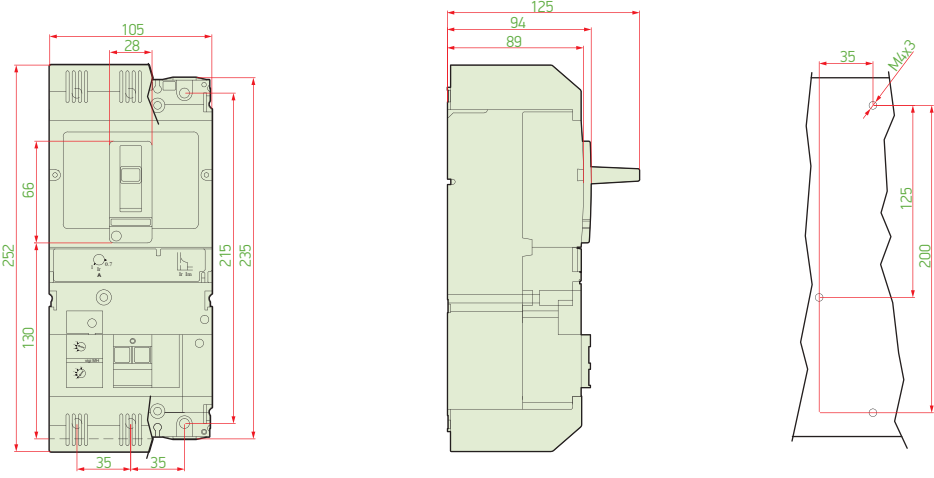
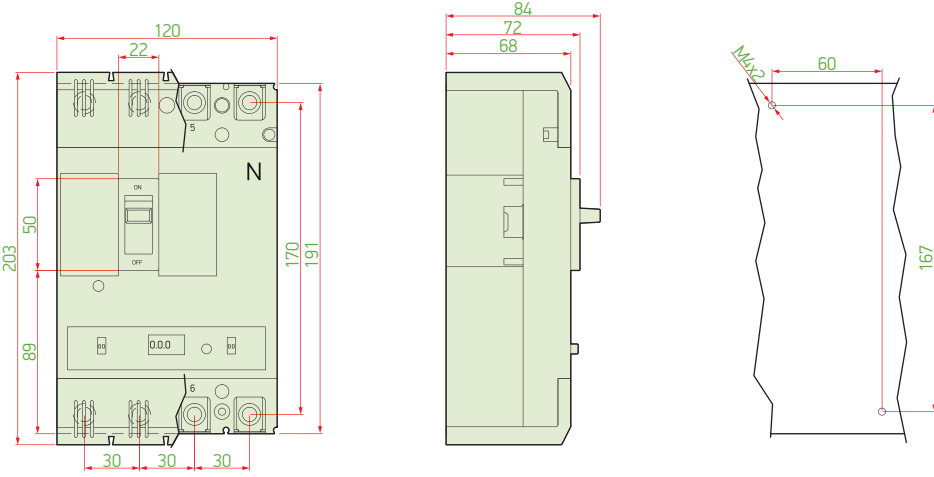
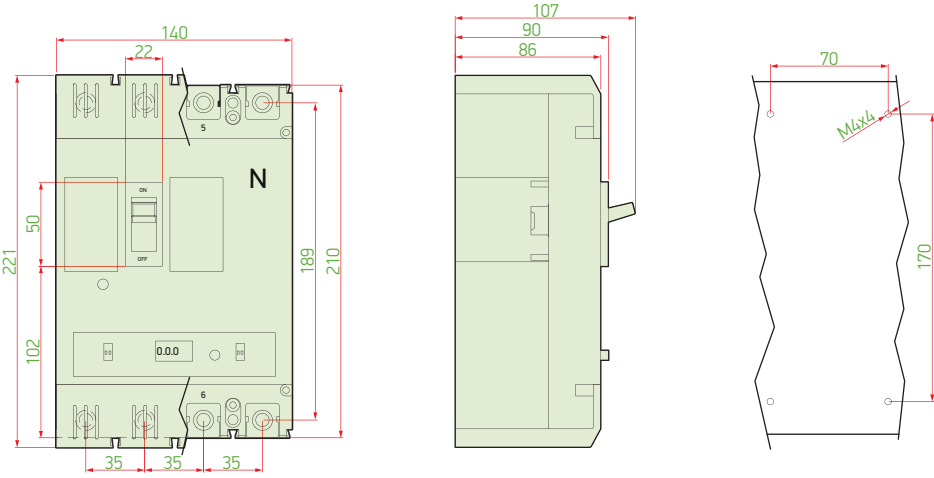
Teknik Özellikler

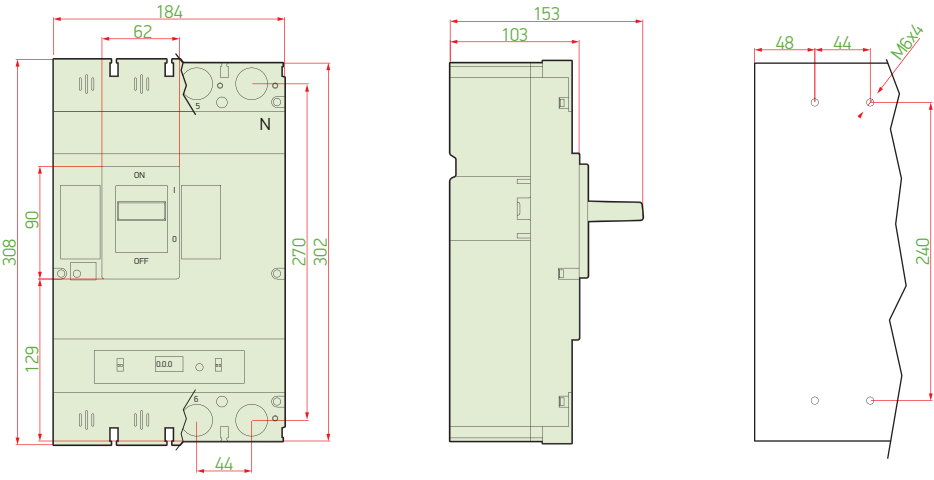
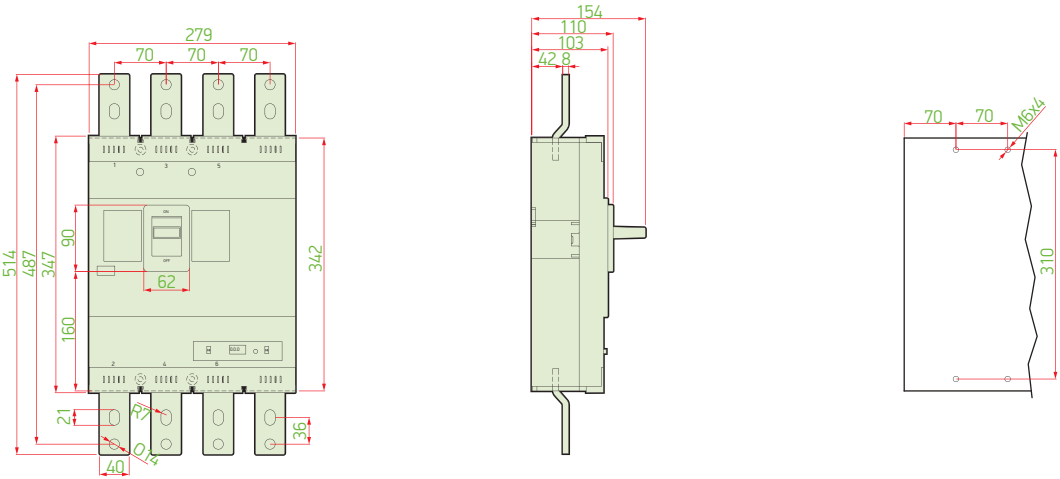
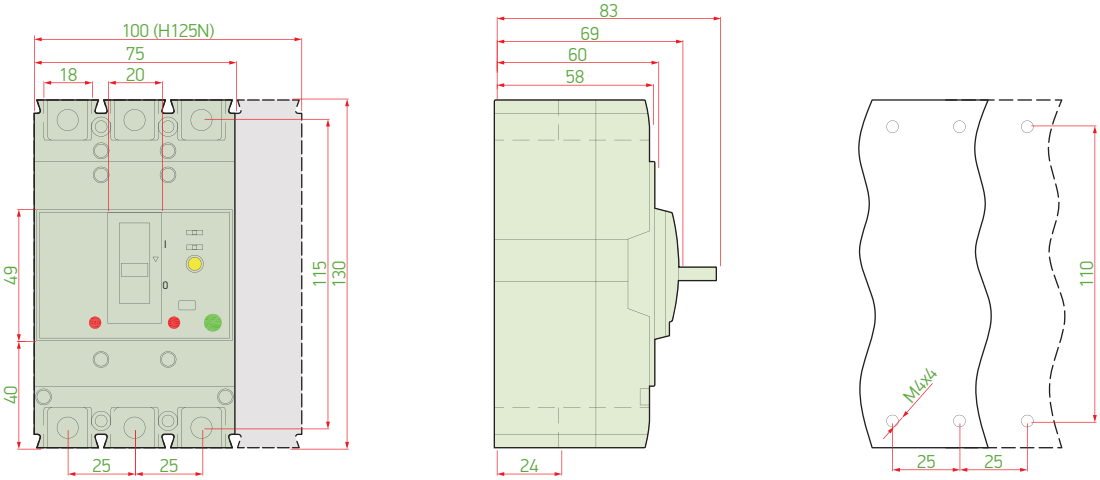
				H125	H125N	H250	H250N
Kutup Sayısı				3	4	3	4
Anma Akımı (40°C de)	A			40, 50, 63, 80,100, 125	25, 32, 40, 50, 63, 80,100, 125	160, 200, 250	160, 200, 250
Anma Kaçak Akım Eşik Değeri	mA			30, 300, 500	30, 300, 500	30, 300, 500	30, 300, 500
Gecikme Süresi (ayarlanabilir)	mili second			100, 300, 1000	100, 300, 1000	100, 300, 1000	100, 300, 1000
Gecikmesiz Açma Süresi (ayarlanabilir)	mili second			<100	<100	<100	<100
Anma Çalışma Gerilimi	Ue	V	AC	400	400	400	400
Anma Yalıtım Gerilimi	Ui	V	AC	690	690	690	690
Anma Yıldırım Darbe Gerilimi	Uimp	kV	AC	8	8	8	8
Anma Maksimum Kısa Devre Kesme Kapasitesi	Icu	kA	690 V AC	7	7	8	8
			500 V AC	8	8	9	9
			440V AC	15	15	22	22
			415 V AC	25	25	36	36
			240 V AC	35	35	50	50
			250 V DC (3 kutup seri)	10	10	15	15
Anma İşletme Kısa Devre Kesme Kapasitesi	Ics	kA	690 V AC	7	7	8	8
			500 V AC	8	8	10	10
			440V AC	12	12	14	14
			415 V AC	12,5	12,5	18	18
			240 V AC	18	18	25	25
			250 V DC (3 kutup seri)	7	7	9	9
Kirlenme Derecesi				3	3	3	3
Elektriksel Ömür	ON - OFF		400 / 415 V AC	1.000	1.000	1.000	1.000
Mekanik Ömür	ON - OFF			7.000	7.000	7.000	7.000
Koruma Ünitesi Değeri				(0,8-1)xIn	(0,8-1)xIn	(0,8-1)xIn	(0,8-1)xIn
				10xIn	10xIn	10xIn	10xIn
Çalışma Ortam Sıcaklığı Aralığı	°C			-20 ile +60	-20 ile +60	-20 ile +60	-20 ile +60
Depolama Ortam Sıcaklığı Aralığı	°C			-40 ile +80	-40 ile +80	-40 ile +80	-40 ile +80
Bağıl Nem				%90	%90	%90	%90
Boyutlar	En	mm		75	100	105	140
	Boy	mm		130	130	165	165
	Derinlik	mm		60	60	60	60

Teknik Özellikler

				F250		D125	D250	D400	D630
Kutup Sayısı				3	4	4	4	4	4
Anma Akımı (40°C de)	A			40, 50, 63, 80, 100, 125, 160, 200, 250		40, 50, 63, 80, 100, 125	160, 200, 250	250, 315, 400	630
Anma Kaçak Akım Eşik Değeri	mA			30, 300, 500, 1000, 3000		30, 100, 300, 500	30, 100, 300, 500	100, 200, 300, 500	100, 200, 300, 500
Gecikme Süresi (ayarlanabilir)	mili second			100, 500, 1000		100, 300, 500, 1000	100, 300, 500, 1000	100, 300, 500, 1000	100, 300, 500, 1000
Gecikmesiz Açma Süresi (ayarlanabilir)	mili second			<100		<100	<100	<100	<100
Anma Çalışma Gerilimi	Ue	V	AC	400		400	400	400	400
Anma Yalıtım Gerilimi	Ui	V	AC	1000		690	690	690	690
Anma Yıldırım Darbe Gerilimi	Uimp	kV	AC	8		8	8	8	8
Anma Maksimum Kısa Devre Kesme Kapasitesi	Icu	kA	690 V AC	8		8	8	10	10
			500 V AC	9		9	9	18	18
			440V AC	22		22	22	42	42
			415 V AC	36		36	36	50	50
			240 V AC	50		50	50	65	65
			250 V DC (3 kutup seri)	15		15	15	25	25
Anma İşletme Kısa Devre Kesme Kapasitesi	Ics	kA	690 V AC	8		8	8	7	7
			500 V AC	10		10	10	8	8
			440V AC	14		14	14	15	15
			415 V AC	18		18	18	25	25
			240 V AC	25		25	25	35	35
			250 V DC (3 kutup seri)	9		9	9	10	10
Kirlenme Derecesi				3		3	3	3	3
Elektriksel Ömür	ON - OFF		400 / 415 V AC	5.000		5.000	5.000	5.000	4.000
Mekanik Ömür	ON - OFF			15.000		15.000	15.000	15.000	10.000
Koruma Ünitesi Değeri				(0,8-1)xIn		Sabit	Sabit	Sabit	Sabit
				10xIn		10xIn	10xIn	10xIn	10xIn
Çalışma Ortam Sıcaklığı Aralığı	°C			-20 ile +60		-20 ile +60	-20 ile +60	-20 ile +60	-20 ile +60
Depolama Ortam Sıcaklığı Aralığı	°C			-40 ile +80		-40 ile +80	-40 ile +80	-40 ile +80	-40 ile +80
Bağıl Nem				%90		%90	%90	%90	%90
Boyutlar	En		mm	105	140	120	140	184	280
	Boy		mm	252	252	203	221	308	347
	Derinlik		mm	89	89	68	86	103	103

Boyutlar

F250	 Technical drawing of the F250 circuit breaker. The front view shows a width of 105mm (28mm for the top handle area) and a height of 252mm (130mm for the main body). The side view shows a depth of 125mm (94mm for the main body). The top view shows a width of 125mm (35mm for the side flange) and a height of 200mm (125mm for the main body). The top view also shows a 35mm dimension for the side flange and a 35mm dimension for the bottom flange.
D125	 Technical drawing of the D125 circuit breaker. The front view shows a width of 120mm (22mm for the top handle area) and a height of 203mm (50mm for the main body). The side view shows a depth of 84mm (72mm for the main body). The top view shows a width of 60mm (30mm for the side flange) and a height of 167mm (170mm for the main body). The top view also shows a 30mm dimension for the side flange and a 30mm dimension for the bottom flange.
D250	 Technical drawing of the D250 circuit breaker. The front view shows a width of 140mm (22mm for the top handle area) and a height of 221mm (50mm for the main body). The side view shows a depth of 107mm (90mm for the main body). The top view shows a width of 70mm (35mm for the side flange) and a height of 170mm (189mm for the main body). The top view also shows a 35mm dimension for the side flange and a 35mm dimension for the bottom flange.

D400	 Technical drawing of the D400 circuit breaker. The front view shows a width of 184mm, a height of 308mm, and a mounting hole spacing of 62mm. The side view shows a depth of 153mm and a mounting flange width of 103mm. The top view shows a width of 48mm, a height of 240mm, and mounting holes with an M6x4 thread.
D630	 Technical drawing of the D630 circuit breaker. The front view shows a width of 279mm, a height of 514mm, and a mounting hole spacing of 70mm. The side view shows a depth of 154mm and a mounting flange width of 110mm. The top view shows a width of 70mm, a height of 310mm, and mounting holes with an M6x4 thread.
H125 - H125N	 Technical drawing of the H125 - H125N circuit breaker. The front view shows a width of 100mm (H125N), a height of 115mm, and a mounting hole spacing of 75mm. The side view shows a depth of 83mm and a mounting flange width of 69mm. The top view shows a width of 25mm, a height of 110mm, and mounting holes with an M6x4 thread.

