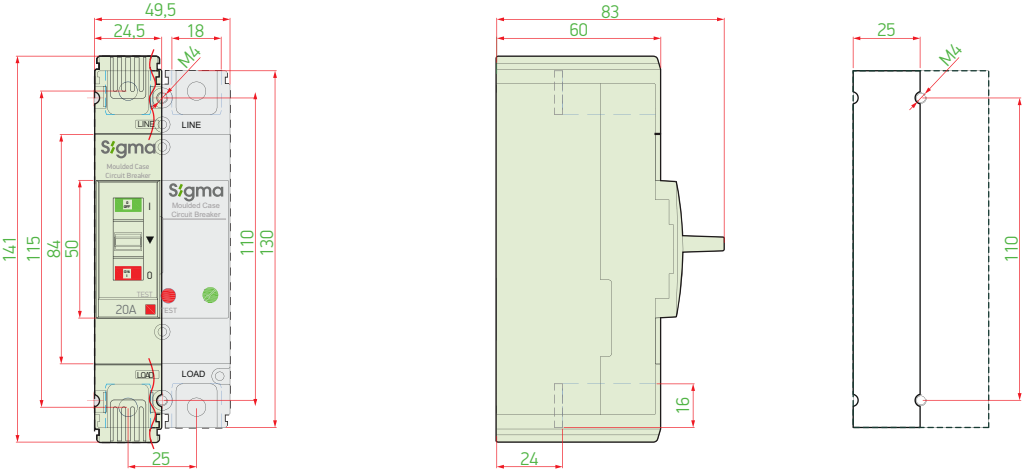
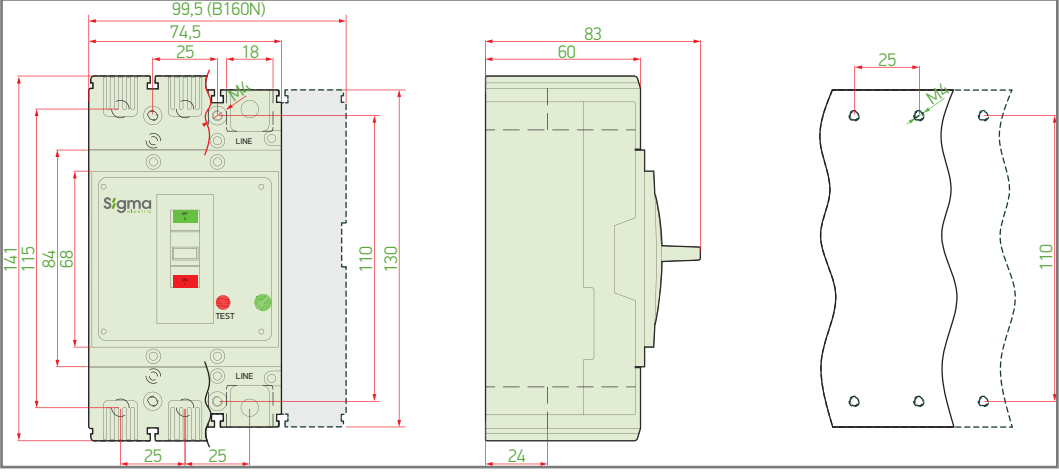
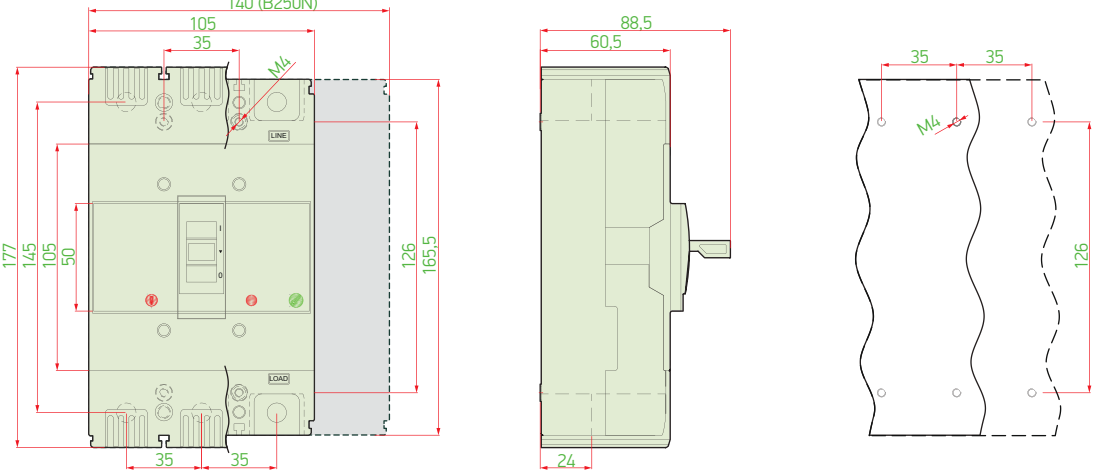


Teknik Özellikler

				B160			B160N	B250	B250N
Standart				IEC / EN 60947-2				IEC / EN 60947-2	
Anma Akımı (40°C de)	A			25, 32, 40, 50, 63, 80, 100, 125, 160				200, 250	100, 125, 160, 200, 250
Kutup Sayısı				1	2	3	4	3	4
Anma Çalışma Gerilimi	Ue	V	AC	400				400	
Anma Yalıtım Gerilimi	Ui	V	AC	1000				1000	
1 Dakika Süreli Test Gerilimi		V	AC	3000				3000	
Anma Yıldırım Darbe Gerilimi	Uimp	kV	AC	8				8	
Anma Maksimum Kısa Devre Kesme Kapasitesi	Icu	kA	690 V AC	8				8	
			500 V AC	7				9	
			440 V AC	15				22	
			415 V AC	25				36	
			240 V AC	35				50	
			250 V DC (3 poles serial)	10				15	
Anma İşletme Kısa Devre Kesme Kapasitesi	Ics	kA	690 V AC	5				8	
			500 V AC	7				9	
			440 V AC	10				22	
			415 V AC	25				36	
			240 V AC	15				25	
			250 V DC (3 Kutup Seri)	5				5	
Kullanma Kategorisi				A				A	
Kirlenme Derecesi				3				3	
Elektriksel Ömür	ON - OFF		415 V	4.000				4.000	
Mekanik Ömür	ON - OFF			10.000				10.000	
Koruma Ünitesi				Termik Ayarlı Manyetik Sabit					
Koruma Ünitesi Değerleri				Ir: (0,8-1)xIn; Im: 10xIn				Ir: (0,8-1)xIn; Im: 10xIn	
Çalışma Ortam Sıcaklığı Aralığı	°C			-20 ile +60				-20 ile +60	
Depolama Ortam Sıcaklığı Aralığı	°C			-40 ile +80				-40 ile +80	
Bağıl Nem				%90				%90	
Boyutlar	En	mm	24,5	49,5	74,5	99,5	105	140	
	Boy	mm	141				177	177	
	Derinlik	mm	60				88,5	88,5	

Boyutlar

B160 (1P - 2P)	 Technical drawing of the B160 (1P - 2P) circuit breaker. The front view shows a width of 49.5 mm and a height of 141 mm. The side view shows a depth of 83 mm and a mounting flange width of 24 mm. The top view shows a width of 25 mm and a height of 110 mm. The drawing includes labels for 'LINE', 'LOAD', 'TEST', and '20A'.
B160 - B160N	 Technical drawing of the B160 - B160N circuit breaker. The front view shows a width of 99.5 mm (B160N) and a height of 141 mm. The side view shows a depth of 83 mm and a mounting flange width of 24 mm. The top view shows a width of 25 mm and a height of 110 mm. The drawing includes labels for 'LINE', 'LOAD', 'TEST', and '20A'.
B250 - B250N	 Technical drawing of the B250 - B250N circuit breaker. The front view shows a width of 140 mm (B250N) and a height of 177 mm. The side view shows a depth of 88.5 mm and a mounting flange width of 24 mm. The top view shows a width of 35 mm and a height of 126 mm. The drawing includes labels for 'LINE', 'LOAD', 'TEST', and '20A'.