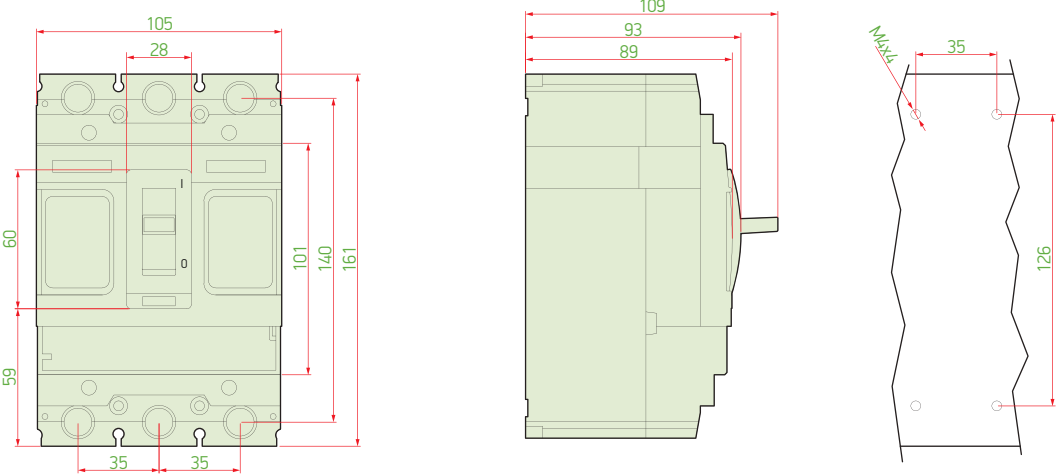
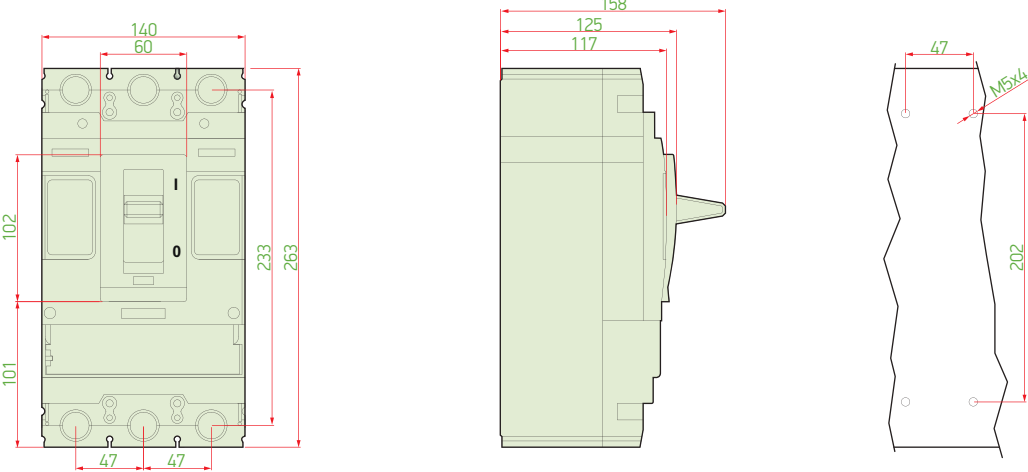
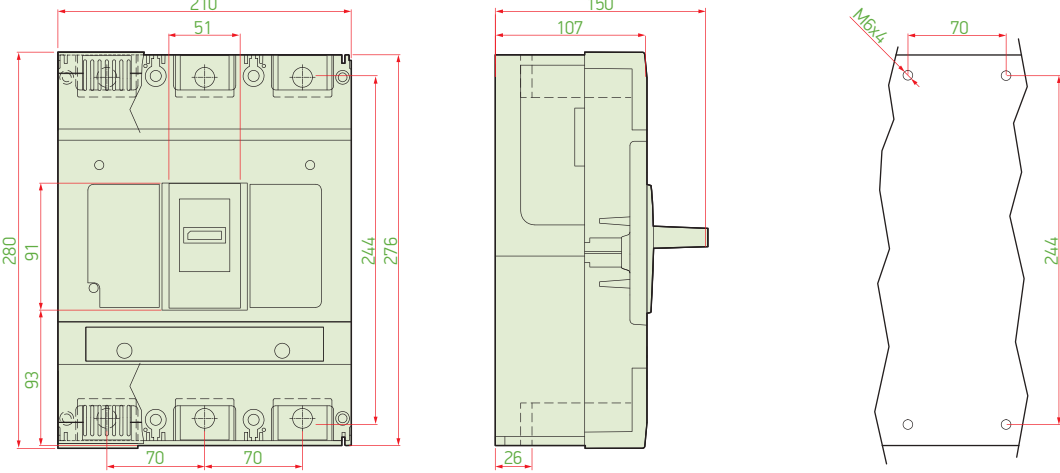


Teknik Özellikler

				S250	S400		S630		S800
Standart				IEC / EN 60947-2	IEC / EN 60947-2		IEC / EN 60947-2		IEC / EN 60947-2
Anma Akımı (40°C de)	A			100, 125, 160, 200, 250	315, 400		500, 630		800
Kutup Sayısı				3	3	4	3	4	3
Anma Çalışma Gerilimi	Ue	V	AC	400	400		400		400
Anma Yalıtım Gerilimi	Ui	V	AC	1000	1000		1000		1000
1 Dakika Süreli Test Gerilimi		V	AC	3000	3000		3000		3000
Anma Yıldırım Darbe Gerilimi	Uimp	kV	AC	8	8		8		8
Anma Maksimum Kısa Devre Kesme Kapasitesi	Icu	kA	690 V AC	16	16		16		16
			500 V AC	42	42		42		42
			440 V AC	50	50		50		50
			415 V AC	70	70		70		70
			240 V AC	100	100		100		100
			250 V DC (3 Kutup Seri)	30	30		30		30
Anma İşletme Kısa Devre Kesme Kapasitesi	Ics	kA	690 V AC	8	8		8		8
			500 V AC	21	21		21		21
			440 V AC	25	25		25		25
			415 V AC	52	52		52		35
			240 V AC	50	50		50		50
			250 V DC (3 Kutup Seri)	23	23		23		23
Kullanma Kategorisi				A	A		A		A
Kirlenme Derecesi				3	3		3		3
Elektriksel Ömür	ON - OFF		415 V	8.000	6.000		5.000		5.000
Mekanik Ömür	ON - OFF			20.000	15.000		15.000		10.000
Koruma Ünitesi				Termik - Manyetik Ayarlı					
Koruma Ünitesi Değerleri				Ir: (0,8-1)xln; Im: (5-10)xln	Ir: (0,8-1)xln; Im: (5-10)xln		Ir: (0,8-1)xln; Im: (5-10)xln		Ir: (0,8-1)xln; Im: (5-10)xln
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		105	140	188	140	188	210
	Boy	mm		161	263	263	263	263	280
	Derinlik	mm		89	117	117	117	117	107

Boyutlar

S250	 Technical drawing of the S250 circuit breaker showing front, side, and top views with dimensions in mm. Front View: Total width 105, mounting hole spacing 28, total height 161, mounting hole spacing 101, terminal spacing 35, terminal height 59. Side View: Total width 109, mounting hole spacing 93, terminal height 89. Top View: Total width 35, mounting hole spacing 126, mounting hole M5x4.
S400-S630	 Technical drawing of the S400-S630 circuit breaker showing front, side, and top views with dimensions in mm. Front View: Total width 140, mounting hole spacing 60, total height 263, mounting hole spacing 233, terminal spacing 47, terminal height 101. Side View: Total width 158, mounting hole spacing 125, terminal height 117. Top View: Total width 47, mounting hole spacing 202, mounting hole M5x4.
S800	 Technical drawing of the S800 circuit breaker showing front, side, and top views with dimensions in mm. Front View: Total width 210, mounting hole spacing 51, total height 276, mounting hole spacing 244, terminal spacing 70, terminal height 93. Side View: Total width 150, mounting hole spacing 107, terminal height 26. Top View: Total width 70, mounting hole spacing 244, mounting hole M6x4.

S400N - S630N

