

Quick selection table

Contactors ... 100 to 800A

Frame size		100A	125A	150A
3-pole Contactors		 See page 34 for more details		 See page 34 for more details
Types	AC/DC common coil	GMC-100	GMC-125	GMC-150
Ratings / IEC60947-4		kW A	kW A	kW A
AC1			160	210
AC3	200/240V	30	105	150
	380/440V	55	105	150
	500/550V	55	85	140
	690V	55	65	100
Ratings / UL508		hp A	hp A	hp A
continuous current			160	210
single phase	115V	7.5	10	15
	230V	15	20	25
three phase	200V	30	40	40
	230V	30	40	50
	460V	60	75	100
	575V	60	75	100
NEMA size		3	3	4
Additional auxiliary contacts		 AU-100 1NO+1NC, Side mount		
4-pole Contactors		 See page 46 for more details		
Types	AC/DC common coil	GMC-100/4	GMC-125/4	GMC-150/4
AC1(A)		160	160	210

Overload Relays

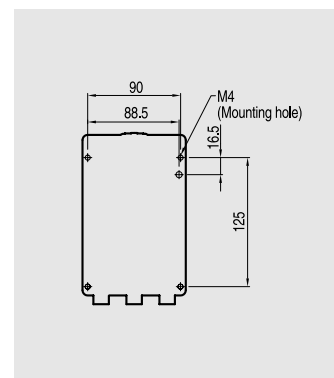
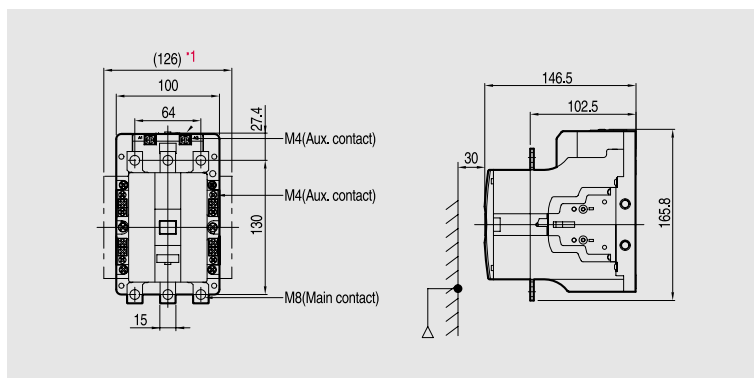
Bimetallic style Type GT See page 91-99 for more details		 GT-100	 GT-150
		Setting ranges (A) 34 - 50 39 - 57 43 - 65 54 - 80 65 - 100 85 - 125	Setting ranges (A) 34 - 50 39 - 57 43 - 65 54 - 80 65 - 100 85 - 125 100 - 150
Class 10A	Differential	GTK-100	GTK-150
	Non-differential (3-heater)	GTH-100/3	GTH-150/3
	Non-differential (2-heater)	GTH-100	GTH-150
Class 20	Differential	GTK-100/L	GTK-150/L

3-pole Contactors / AC coil



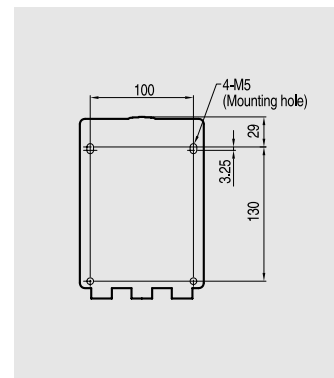
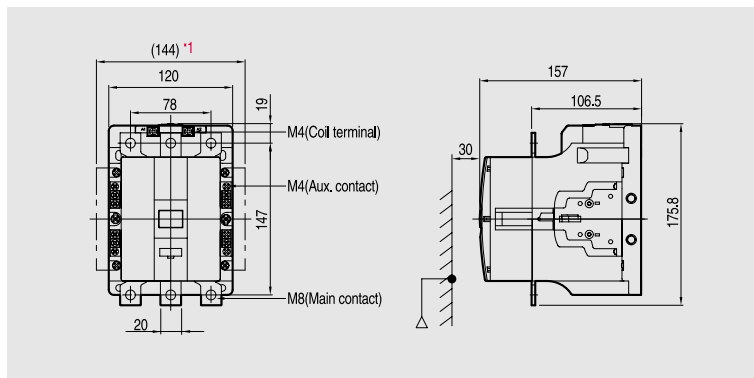
GMC-100

GMC-125



2.9kg

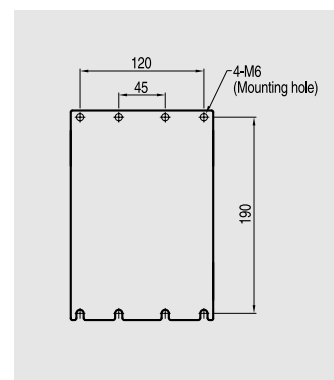
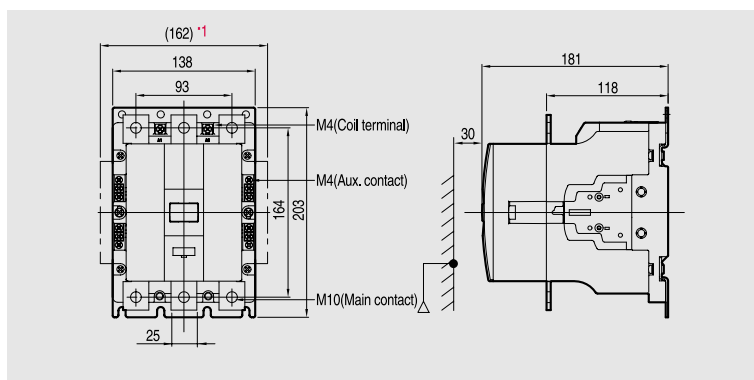
GMC-150



3.4kg

GMC-180

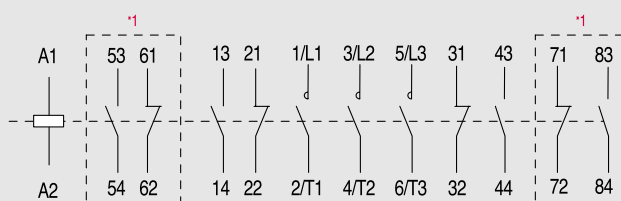
GMC-220



5.4kg

Circuit diagram

GMC-100~220



*1 : Optional auxiliary contact unit (side mount type)