

Габаритные размеры



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Габаритные размеры

Мини контакторы (Винтовые зажимы)

GMC-6M

GMC-9M

GMC-12M

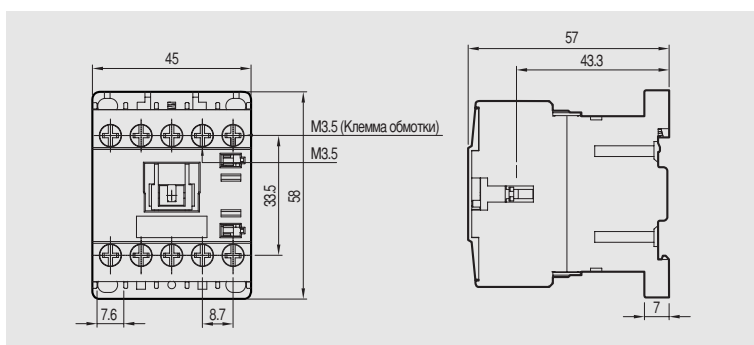
GMC-16M

GMC-6M/4

GMC-9M/4

GMC-12M/4

GMC-16M/4



0.17кг

GMD-6M

GMD-9M

GMD-12M

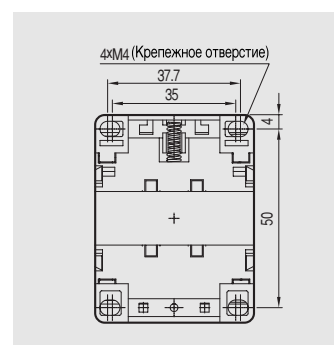
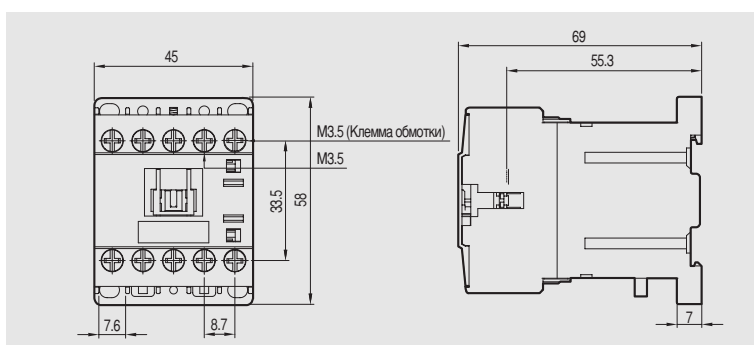
GMD-16M

GMD-6M/4

GMD-9M/4

GMD-12M/4

GMD-16M/4

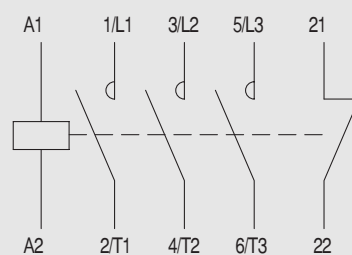
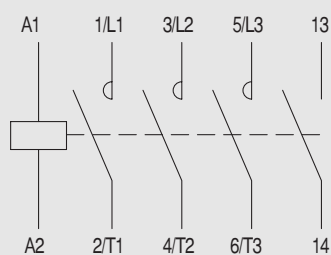


0.23кг

Электрическая схема

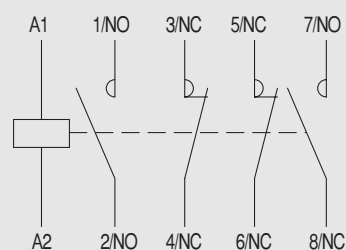
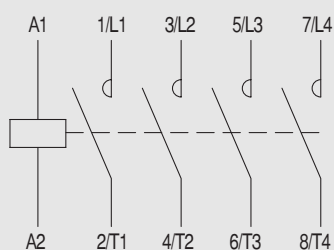
GMC-6M~16M, GMD-6M~16M

3-полюсные контакторы



GMC-6M/4~16M/4, GMD-6M/4~16M/4

4-полюсные контакторы



Мини контакторы (Разъемные зажимы)



GMC-6MP

GMC-9MP

GMC-12MP

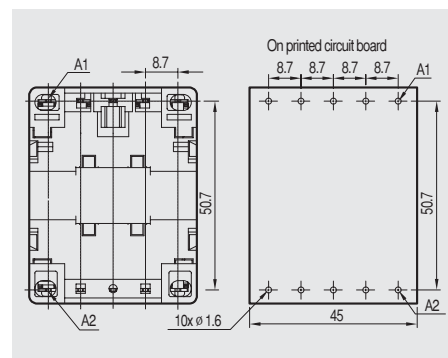
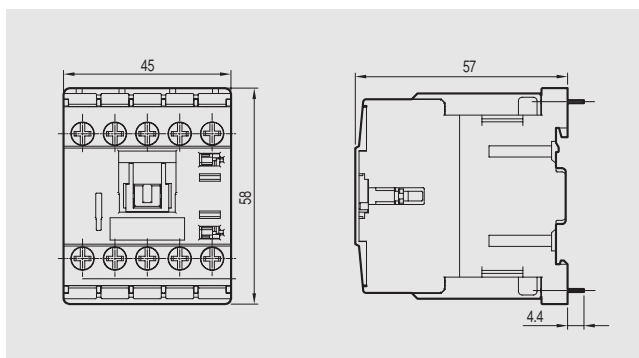
GMC-16MP

GMC-6MP/4

GMC-9MP/4

GMC-12MP/4

GMC-16MP/4



0.17кг

GMD-6MP

GMD-9MP

GMD-12MP

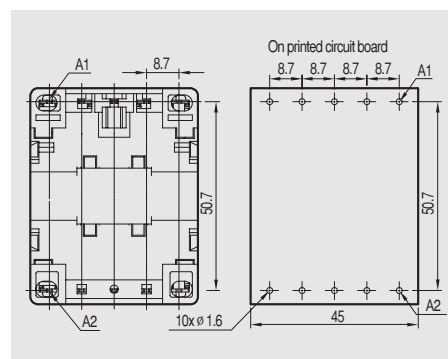
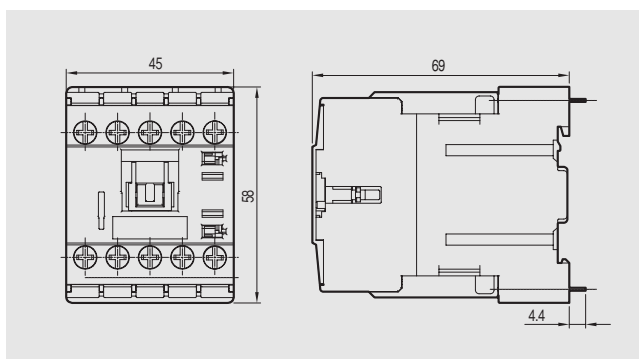
GMD-16MP

GMD-6MP/4

GMD-9MP/4

GMD-12MP/4

GMD-16MP/4

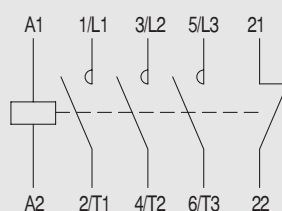
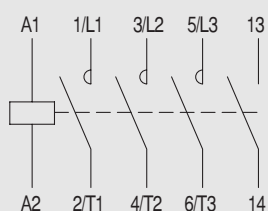


0.23кг

Электрическая схема

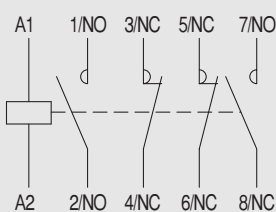
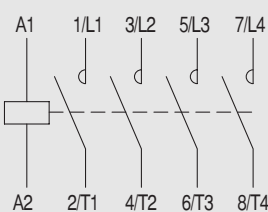
GMC-6MP~16MP, GMD-6MP~16MP

3-полюсные контакторы



GMC-6MP/4~16MP/4, GMD-6MP/4~16MP/4

4-полюсные контакторы



Габаритные размеры

Мини контакторы (Секционные зажимы)

GMC-6MF

GMC-9MF

GMC-12MF

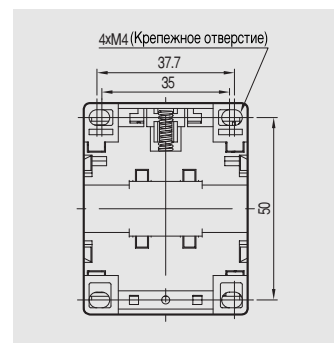
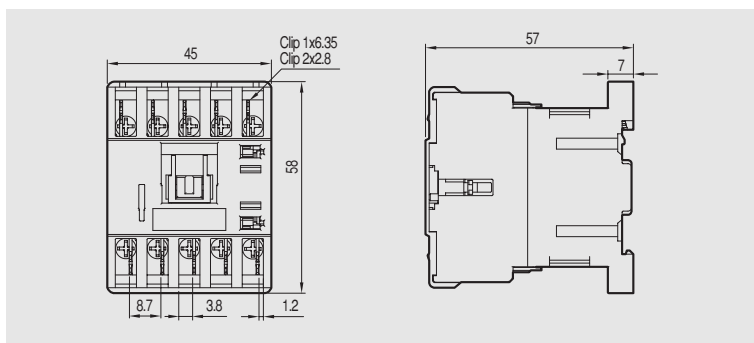
GMC-16MF

GMC-6MF/4

GMC-9MF/4

GMC-12MF/4

GMC-16MF/4



0.18кг

GMD-6MF

GMD-9MF

GMD-12MF

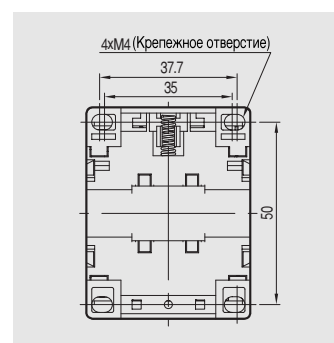
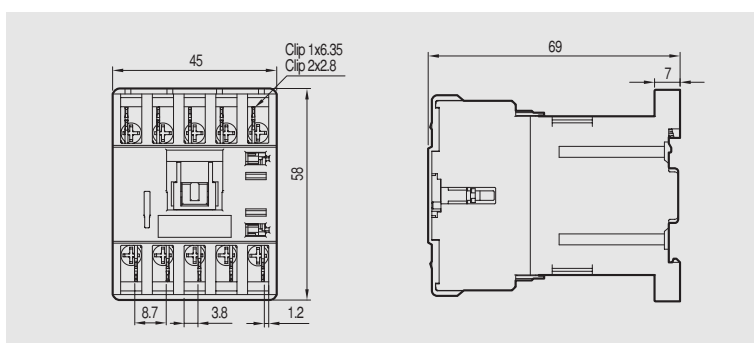
GMD-16MF

GMD-6MF/4

GMD-9MF/4

GMD-12MF/4

GMD-16MF/4

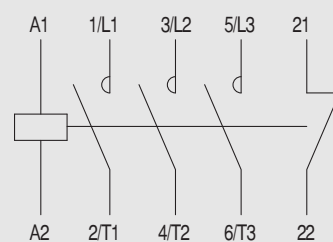
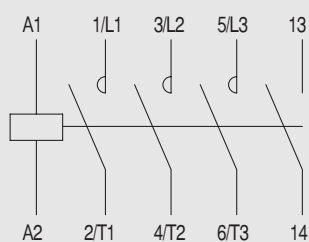


0.27кг

Электрическая схема

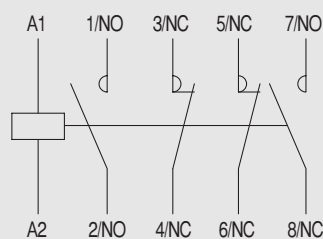
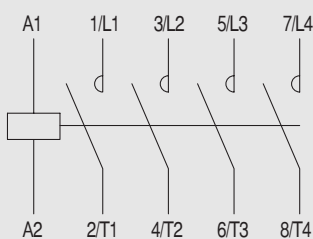
GMC-6MF~16MF, GMD-6MF~16MF

3-полюсные контакторы



GMC-6MF/4~16MF/4, GMD-6MF/4~16MF/4

4-полюсные контакторы



Мини контакторы (Выводы под пайку)

GMC-6MC

GMC-9MC

GMC-12MC

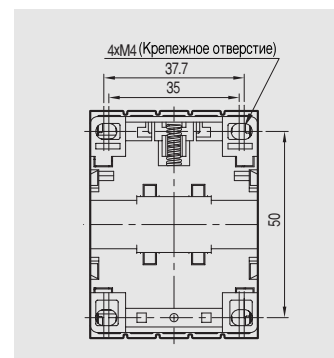
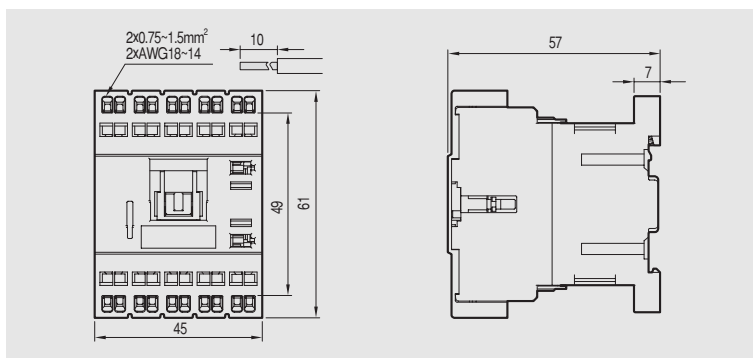
GMC-16MC

GMC-6MC/4

GMC-9MC/4

GMC-12MC/4

GMC-16MC/4



0.19кг

GMD-6MC

GMD-9MC

GMD-12MC

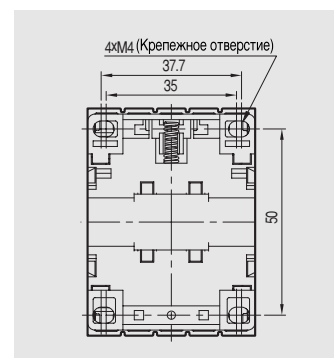
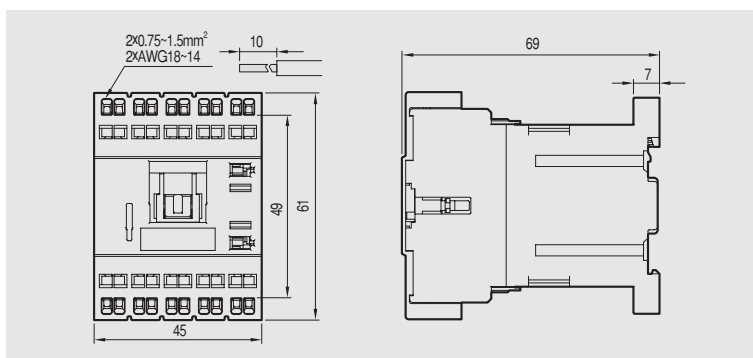
GMD-16MC

GMD-6MC/4

GMD-9MC/4

GMD-12MC/4

GMD-16MC/4

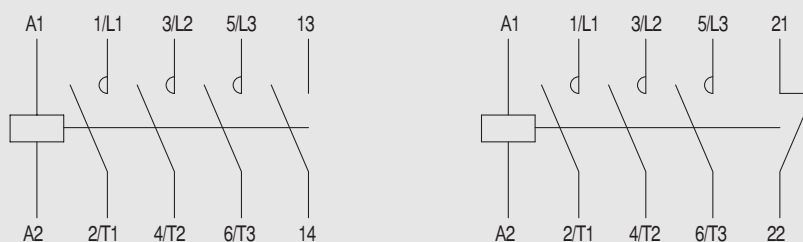


0.28кг

Электрическая схема

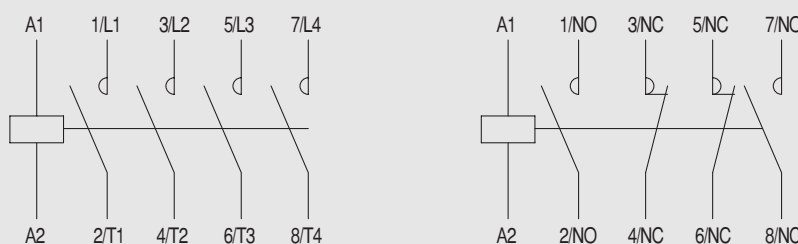
GMC-6MC~16MC, GMD-6MC~16MC

3-полюсные контакторы



GMC-6MC/4~16MC/4, GMD-6MC/4~16MC/4

4-полюсные контакторы



Габаритные размеры

Принадлежности для мини контакторов

GMC-6M

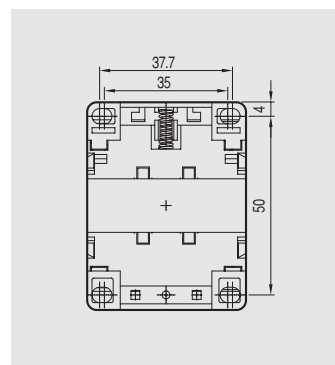
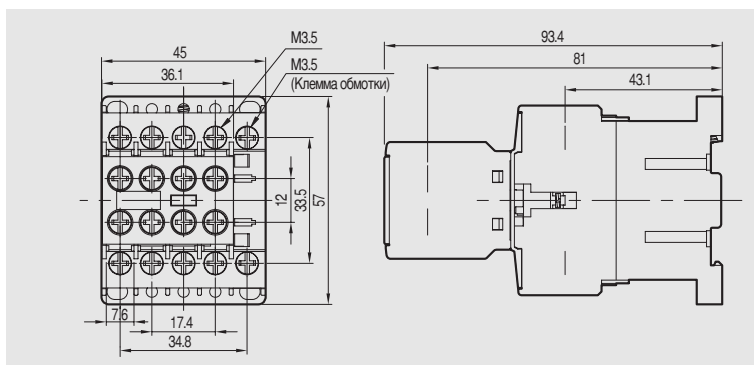
GMC-9M

GMC-12M

GMC-16M

+

AU-4M



0.21кг

GMC-6M

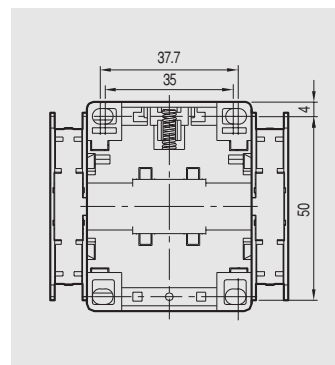
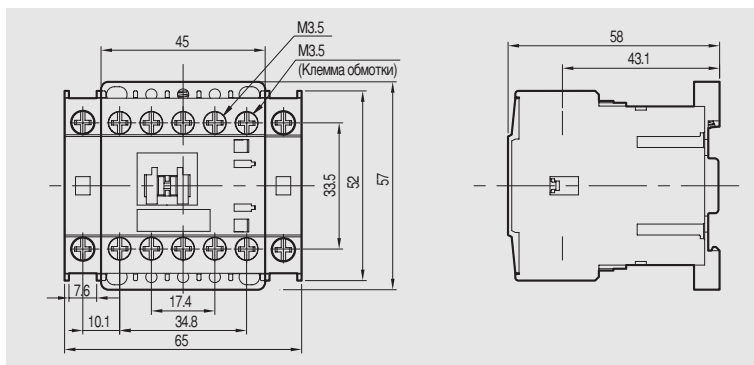
GMC-9M

GMC-12M

GMC-16M

+

2 × AU-1M



0.21кг

GMC-6MP

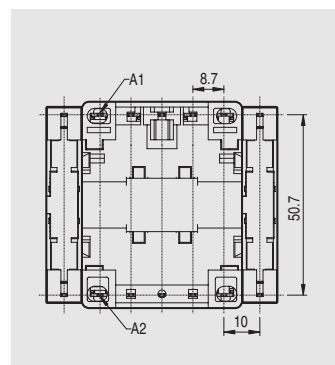
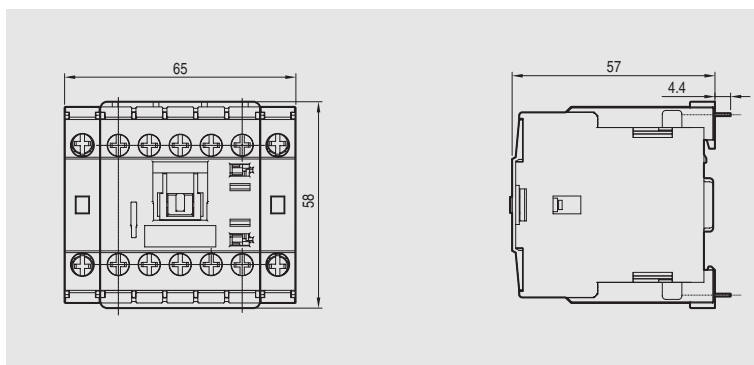
GMC-9MP

GMC-12MP

GMC-16MP

+

2 × AU-1MP



GMC-6MF

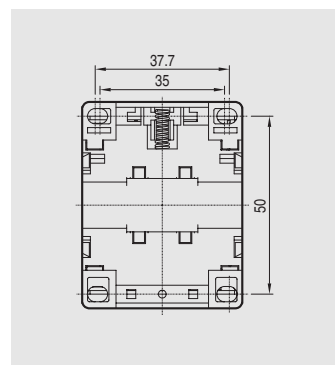
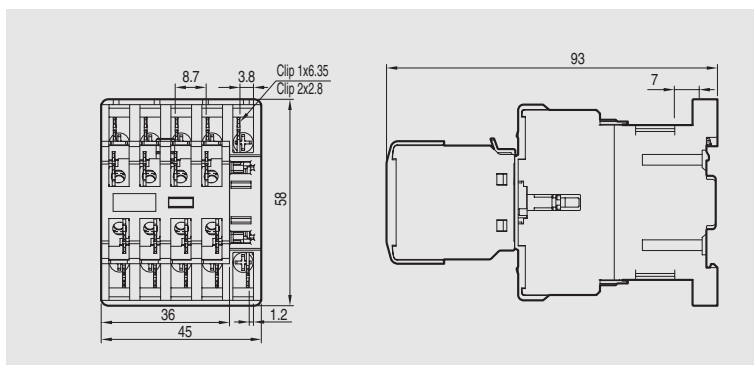
GMC-9MF

GMC-12MF

GMC-16MF

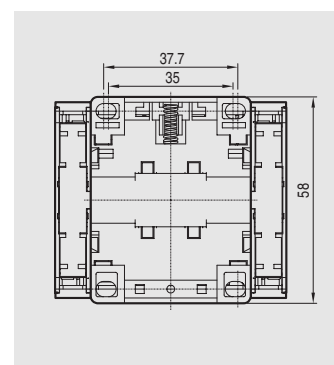
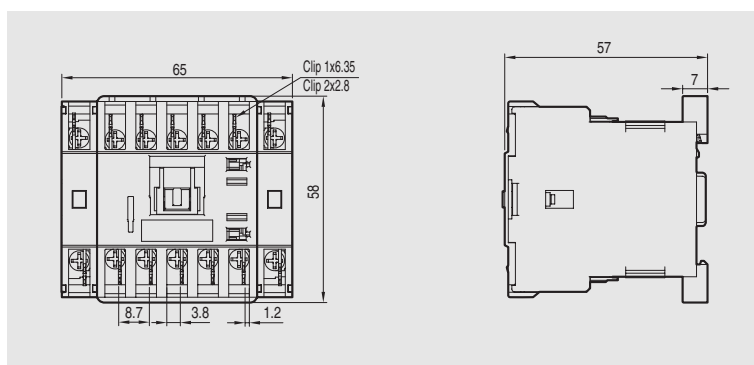
+

AU-4MF



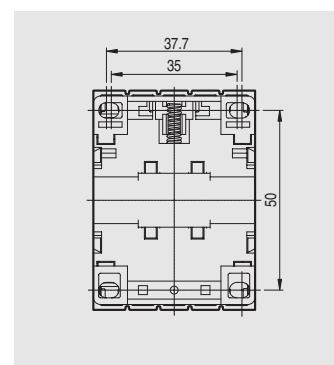
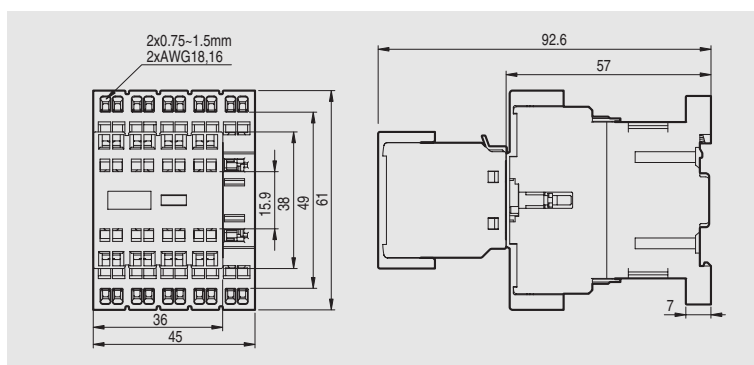
0.23кг

GMC-6MF
GMC-9MF
GMC-12MF
GMC-16MF
+
2 × AU-1MF



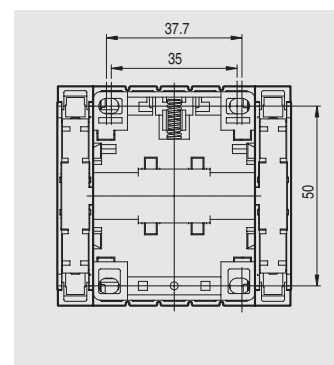
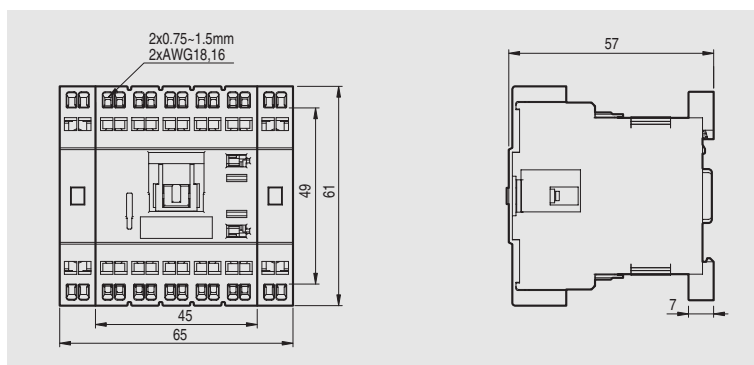
0.32kr

GMC-6MC
GMC-9MC
GMC-12MC
GMC-16MC
+
AU-4MC



0.24kr

GMC-6MC
GMC-9MC
GMC-12MC
GMC-16MC
+
2 × AU-1MC



0.23kr

Габаритные размеры

Мини-контакторы с внешним дополнительными аксессуарами

GMC-6M

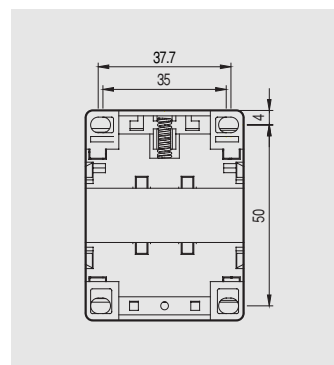
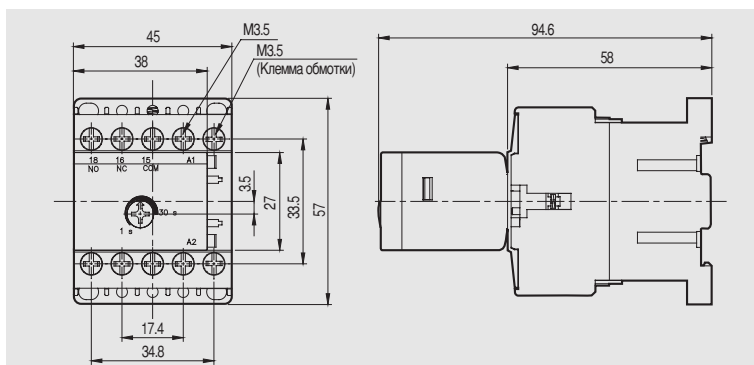
GMC-9M

GMC-12M

GMC-16M

+

AT-12M



0.21кг

GMD-6M

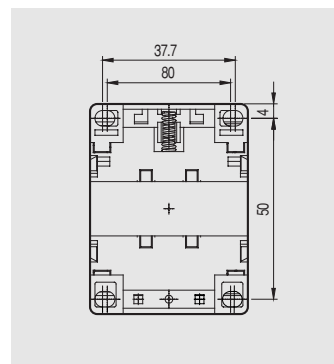
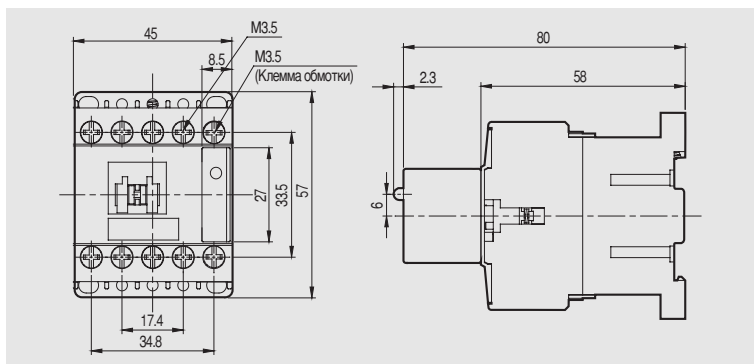
GMD-9M

GMD-12M

GMD-16M

+

AS-12M



0.175кг

3-полюсные контакторы / Обмотка переменного тока

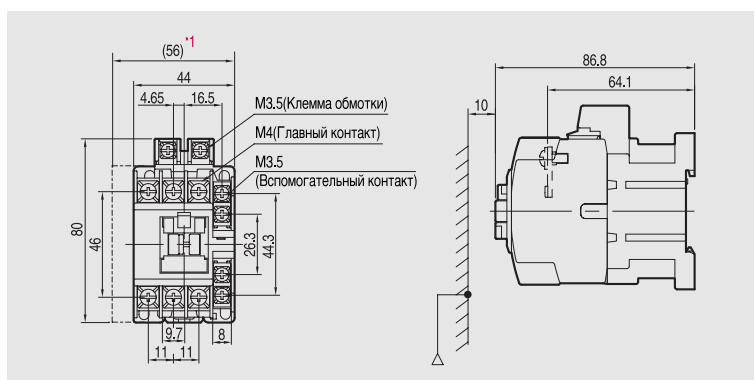


GMC-9

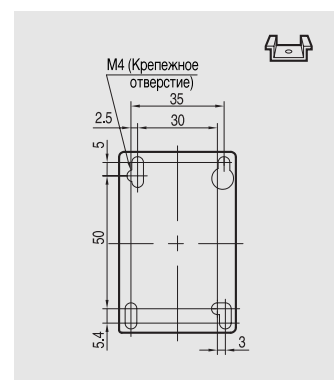
GMC-12

GMC-18

GMC-22



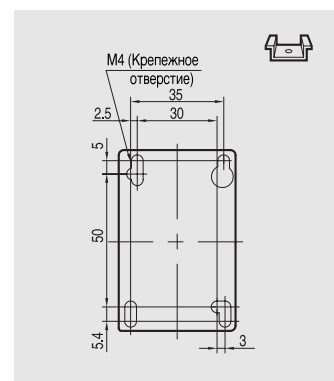
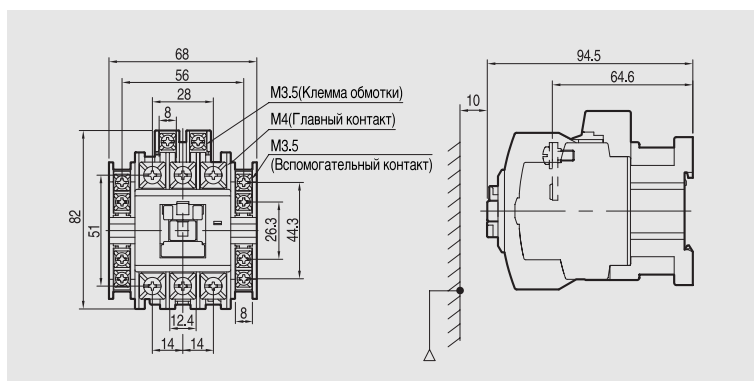
* 1: Опционный блок вспомогательного контакта (тип для монтажа сбоку)



GMC-9,12:0.33кг
GMC-18,22:0.37кг

GMC-32

GMC-40



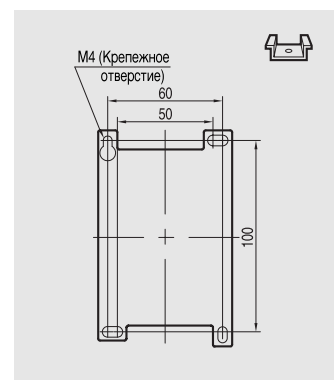
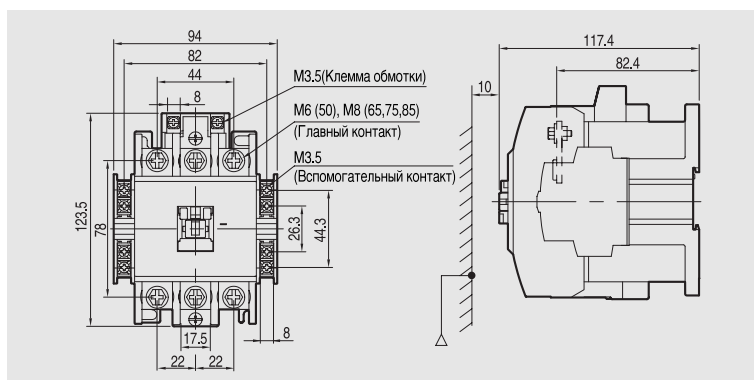
0.45кг

GMC-50

GMC-65

GMC-75

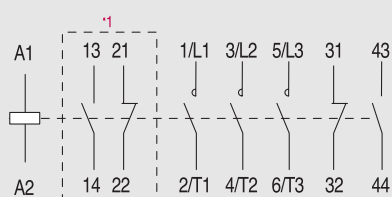
GMC-85



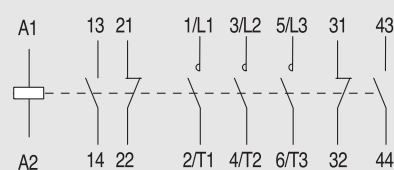
1кг

Электрич
еская схема

GMC-9~22



GMC-32~85



* 1: Опционный блок вспомогательного контакта

Габаритные размеры

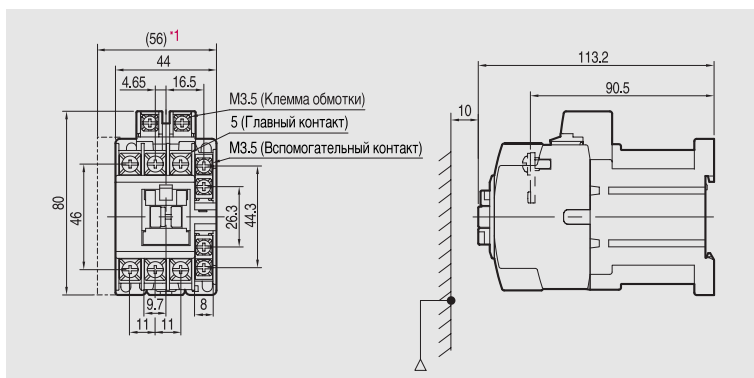
3-полюсные контакторы / Обмотка постоянного тока

GMD-9

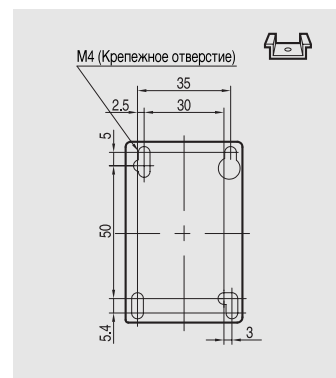
GMD-12

GMD-18

GMD-22



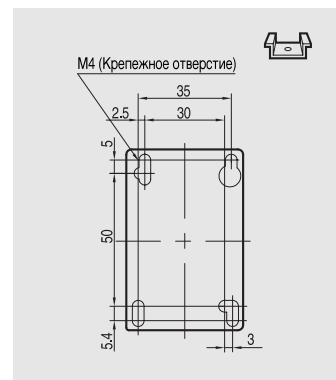
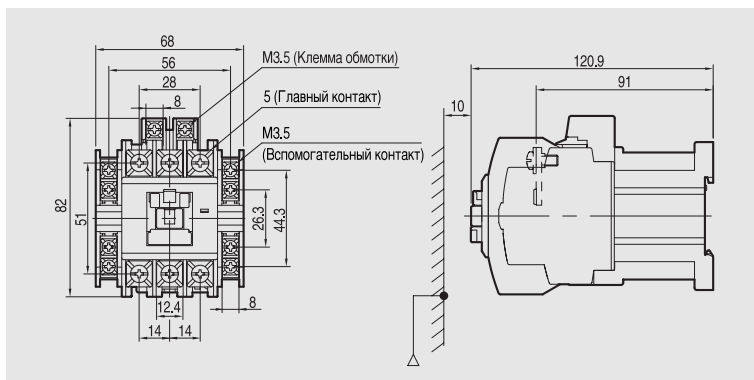
* 1: Опционный блок вспомогательного контакта (тип для монтажа сбоку)



GMD-9, 12: 0.55кг
GMD-18, 22: 0.59кг

GMD-32

GMD-40



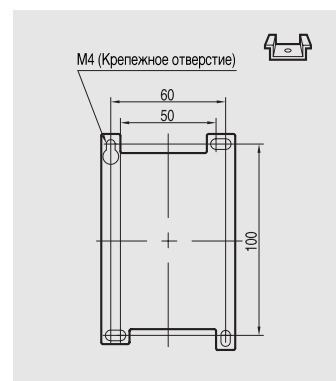
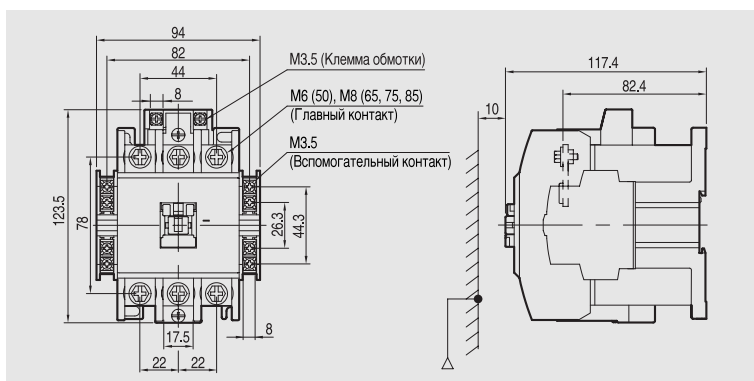
0.67кг

GMD-50

GMD-65

GMD-75

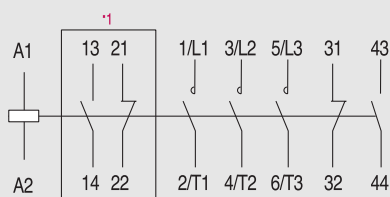
GMD-85



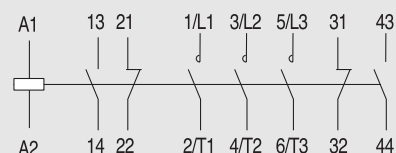
1.06кг

Электрическая схема

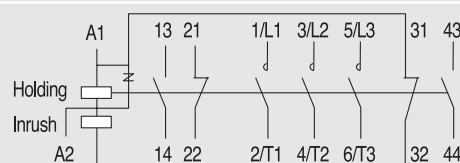
GMD-9~22



GMD-32, 40



GMD-50~85



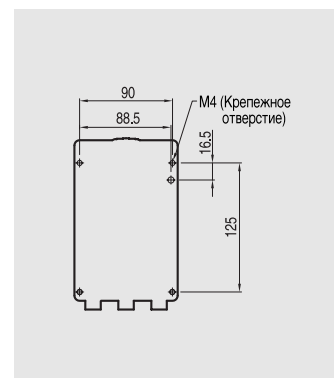
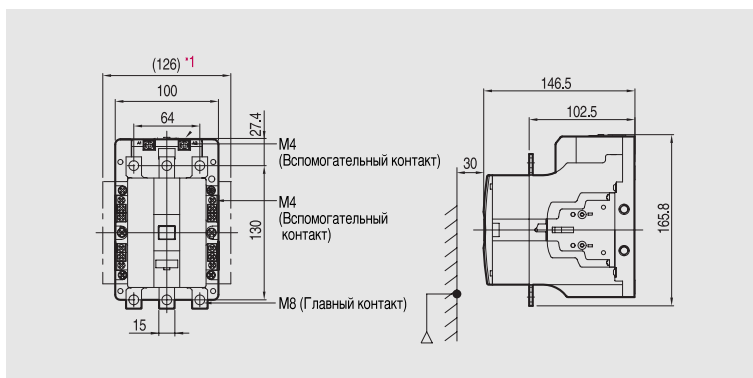
* 1: Опционный блок вспомогательного контакта

3-полюсные контакторы / Обмотка переменного тока



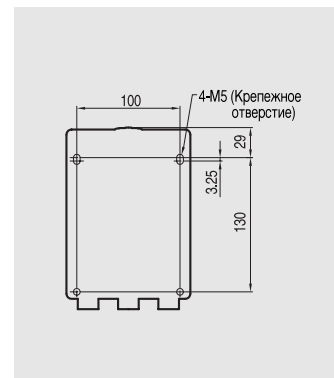
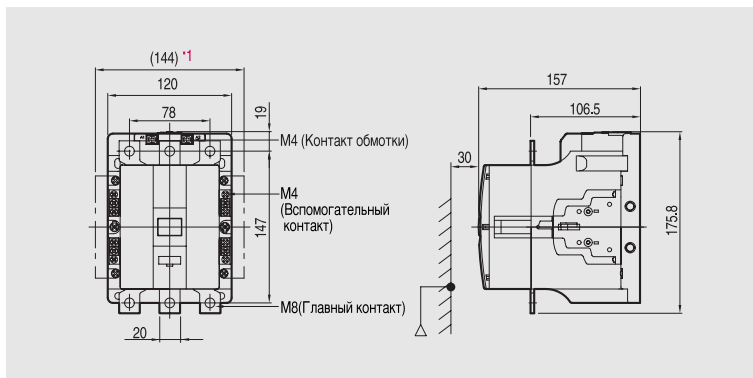
GMC-100

GMC-125



2.9кг

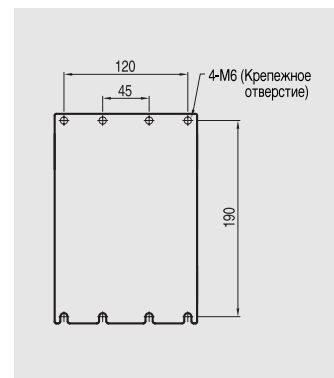
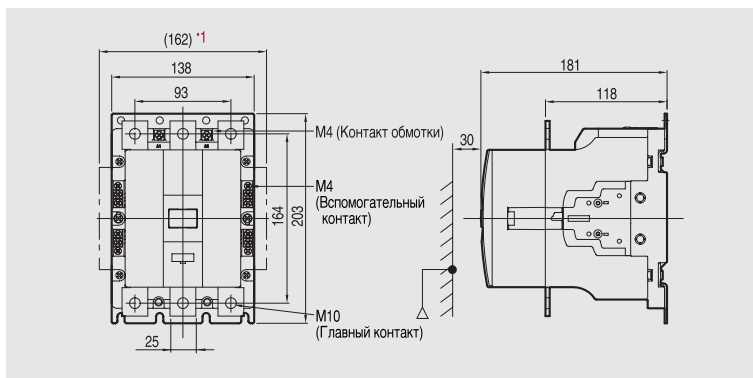
GMC-150



3.4кг

GMC-180

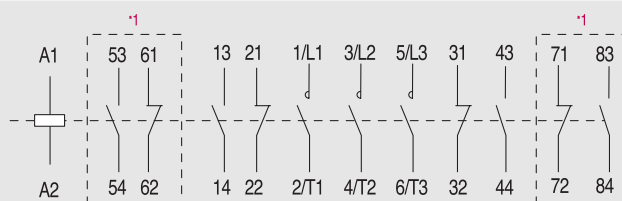
GMC-220



5.4кг

Электрич
еская схема

GMC-100-220



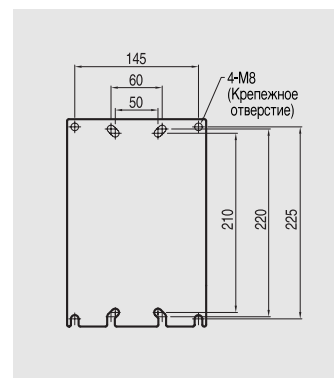
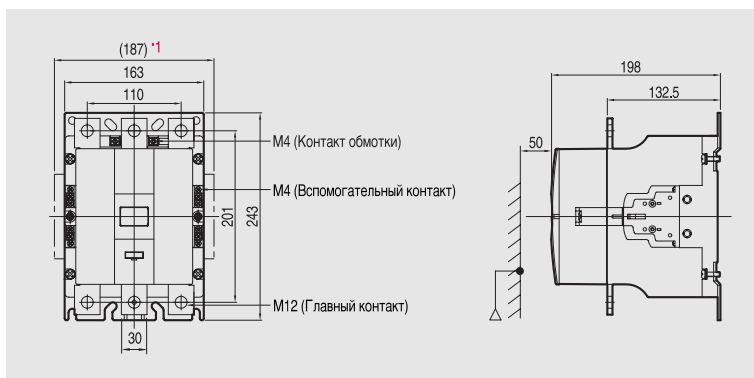
* 1: Опционный блок вспомогательного контакта (тип для монтажа сбоку)

Габаритные размеры

3-полюсные контакторы / Обмотка переменного тока

GMC-300

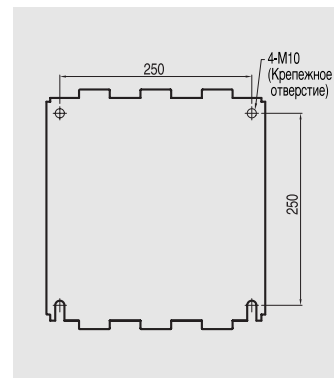
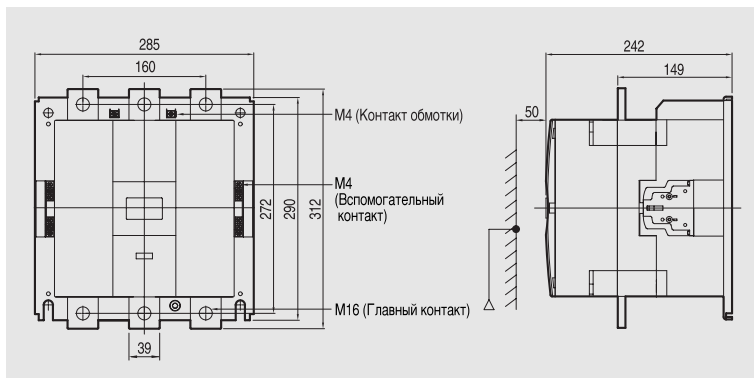
GMC-400



9.2кг

GMC-600

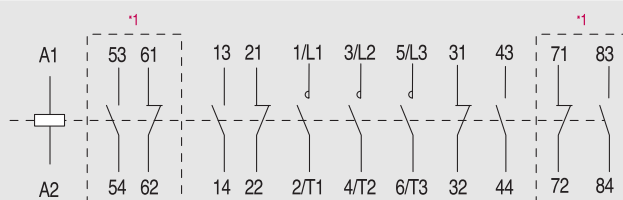
GMC-800



22.4кг

Электрическая схема

GMC-300-800



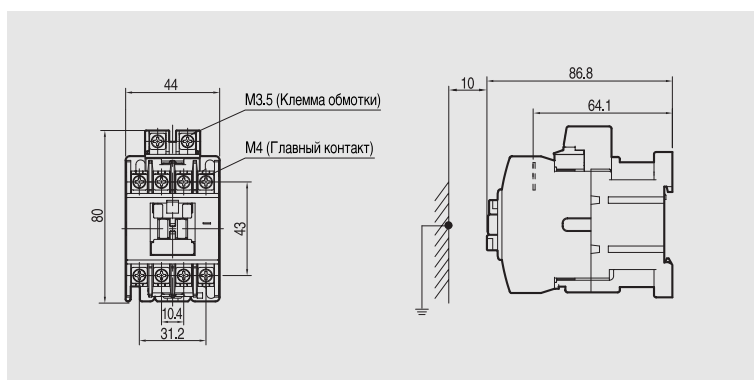
* 1: Опционный блок вспомогательного контакта (тип для монтажа сбоку)

4-полюсные контакторы / Обмотка переменного тока

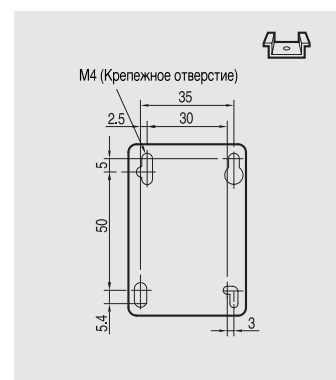


GMC-9/4

GMC-12/4



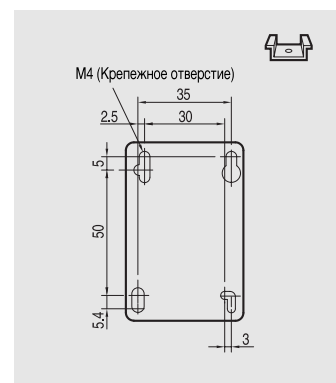
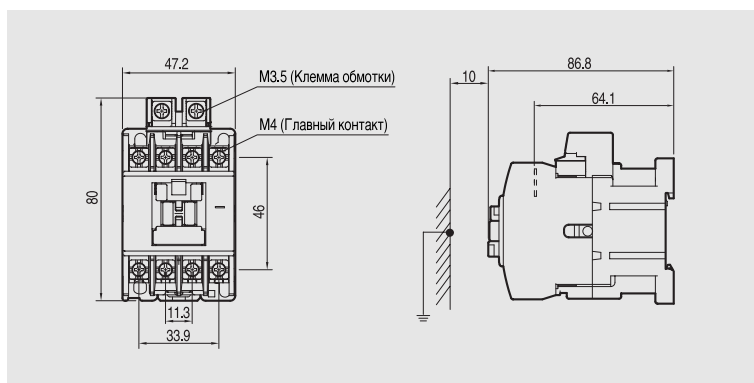
* 1: Опционный блок вспомогательного контакта (тип для монтажа сбоку)



0.33кг

GMC-18/4

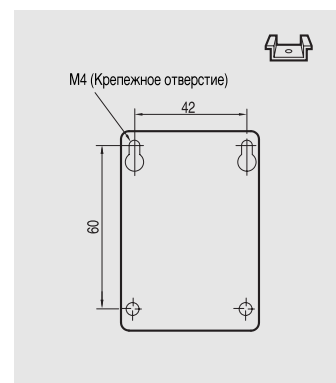
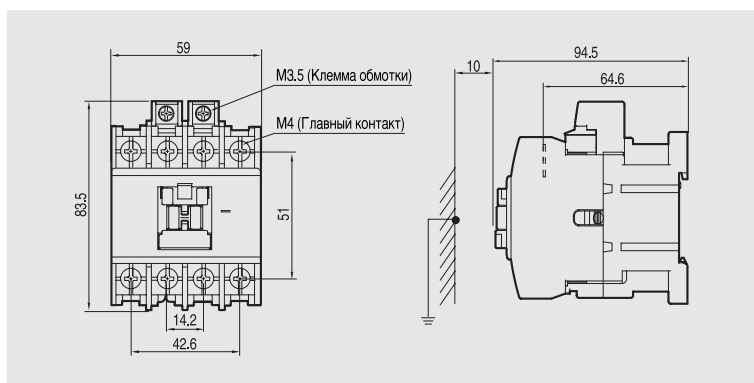
GMC-22/4



0.4кг

GMC-32/4

GMC-40/4



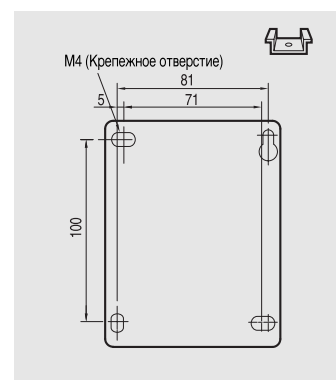
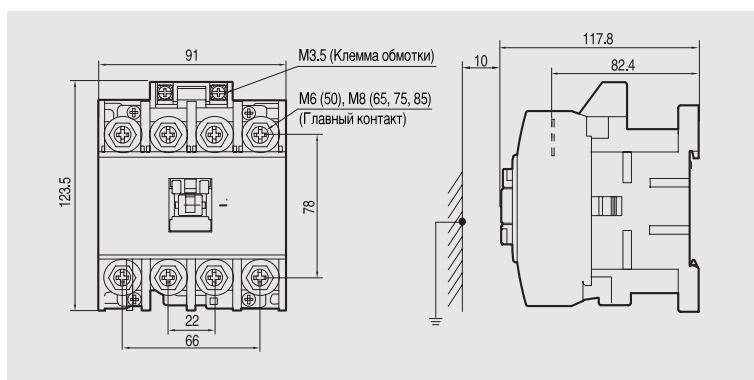
0.59кг

GMC-50/4

GMC-65/4

GMC-75/4

GMC-85/4



1.2кг

Габаритные размеры

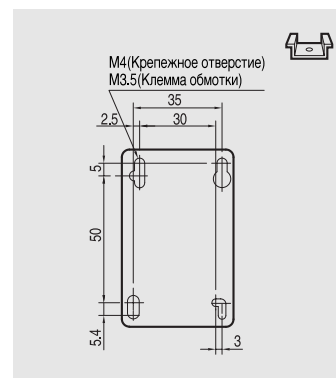
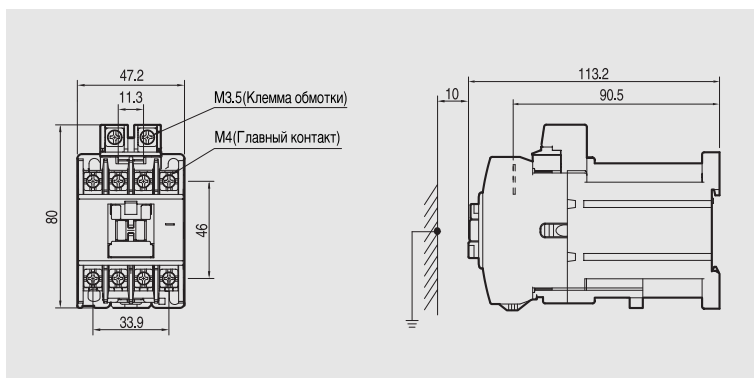
4-полюсные контакторы / Обмотка постоянного тока

GMD-9/4

GMD-12/4

GMD-18/4

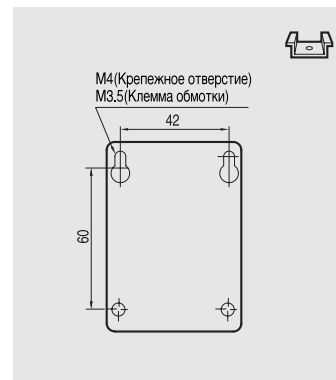
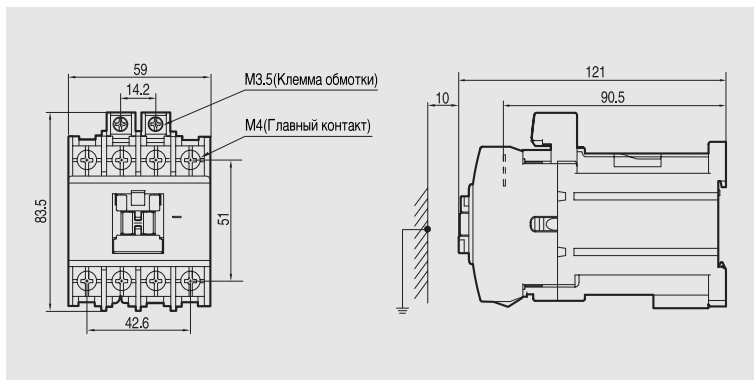
GMD-22/4



0.5кг

GMD-32/4

GMD-40/4



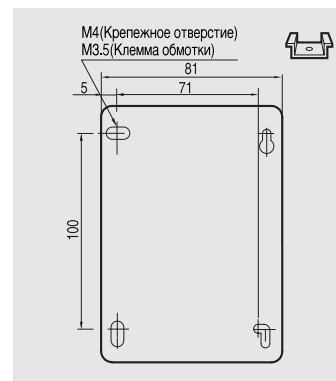
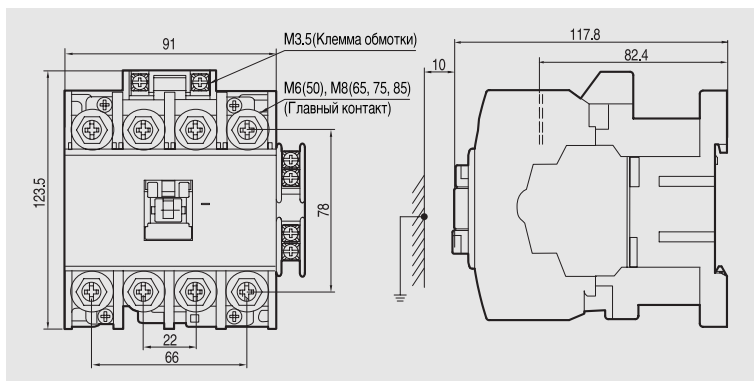
0.7кг

GMD-50/4

GMD-65/4

GMD-75/4

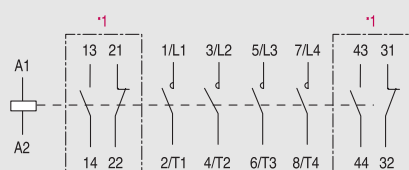
GMD-85/4



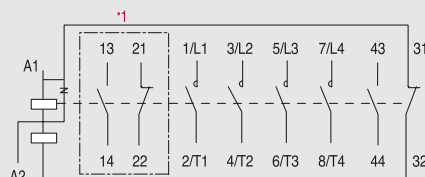
1.29кг

Электрическая схема

GMC-9/4~85/4, GMD-9/4~40/4



GMD-50/4~85/4



1, 2: Опционный блок вспомогательного контакта

4-полюсные контакторы / Обмотка переменного тока



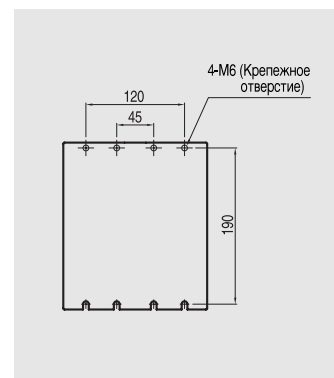
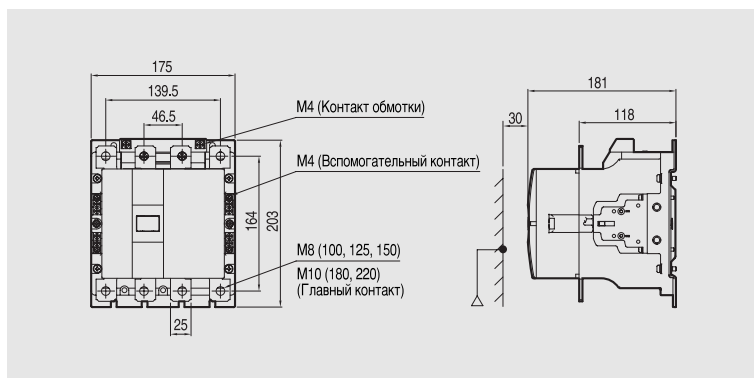
GMC-100/4

GMC-125/4

GMC-150/4

GMC-180/4

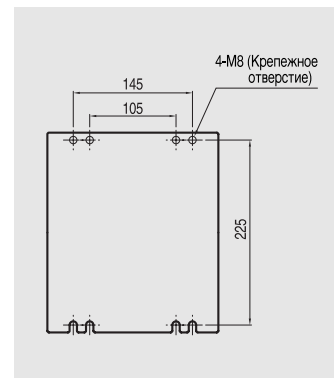
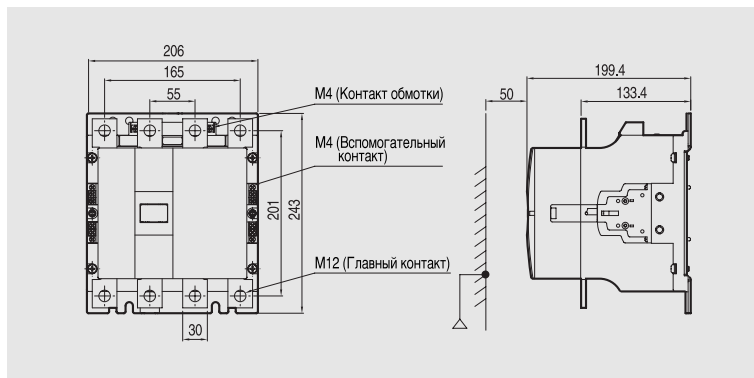
GMC-220/4



5.6кг

GMC-300/4

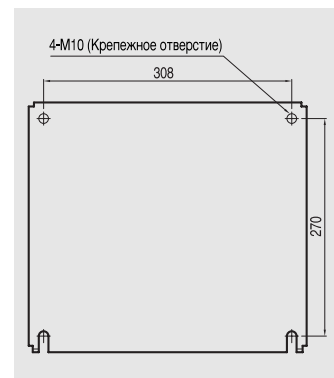
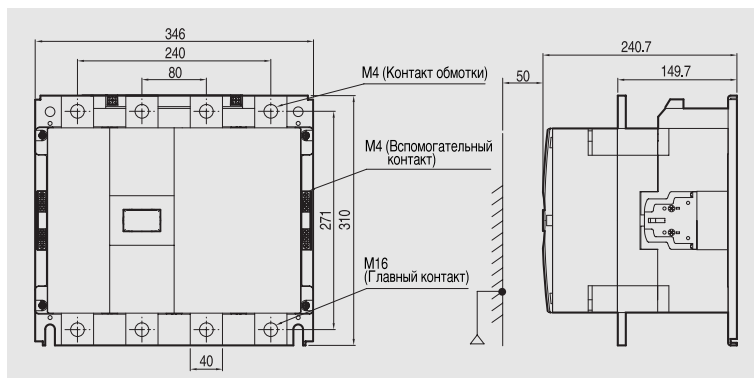
GMC-400/4



9.9кг

GMC-600/4

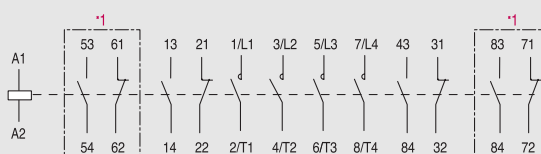
GMC-800/4



26.3кг

Электрич
еская схема

GMC-100/4-800/4

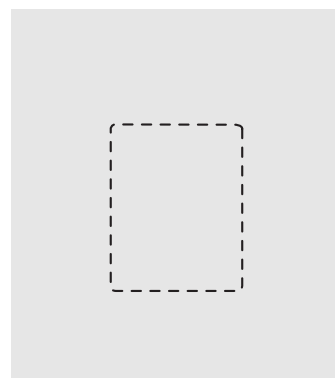
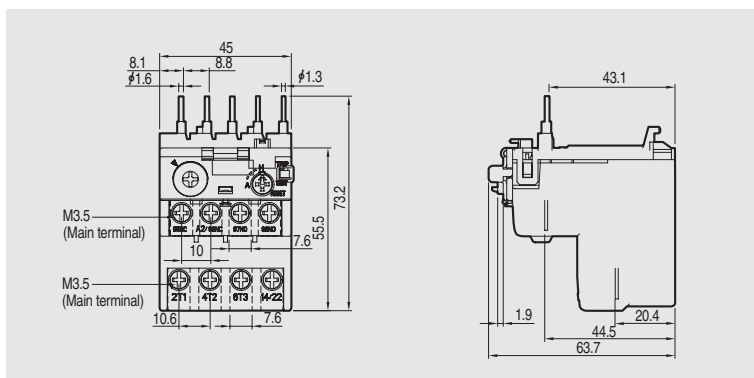


* 1: Опционный блок вспомогательного контакта (тип для монтажа сбоку)

Габаритные размеры

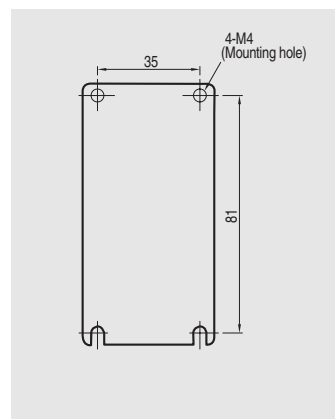
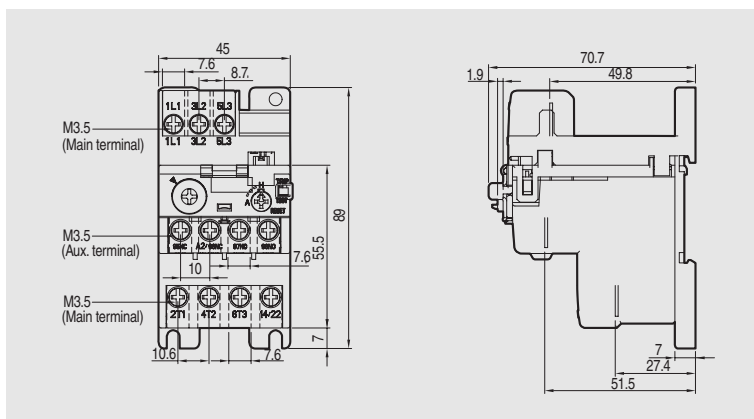
Тепловые реле максимального тока для мини контакторов

GTH(K)-12M



0.1кг

GTH(K)-12MH



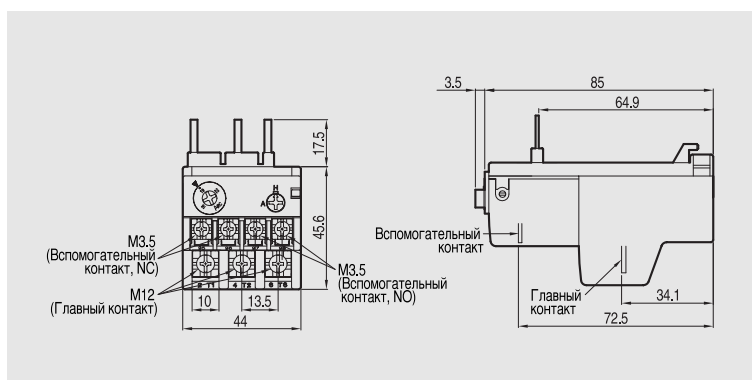
0.4кг

Тепловые реле максимального тока (класс 10)

GTH-22

GTK-22

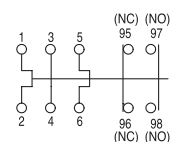
GTH-22/3



0.11кг

Электрические схемы

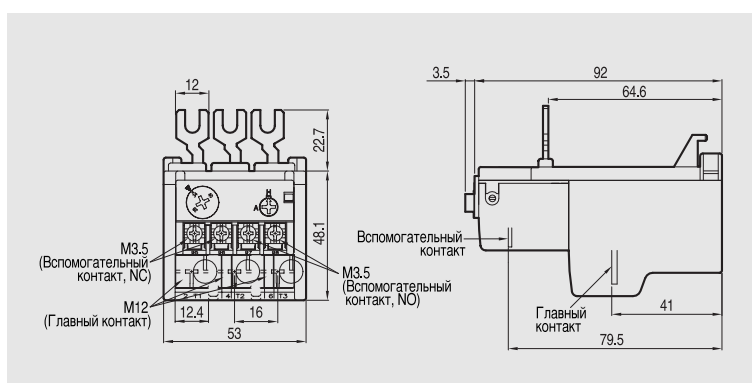
GTH-22, 40, 85
(типы с 2 нагревателями)



GTH-40

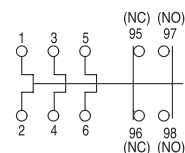
GTK-40

GTH-40/3



0.17кг

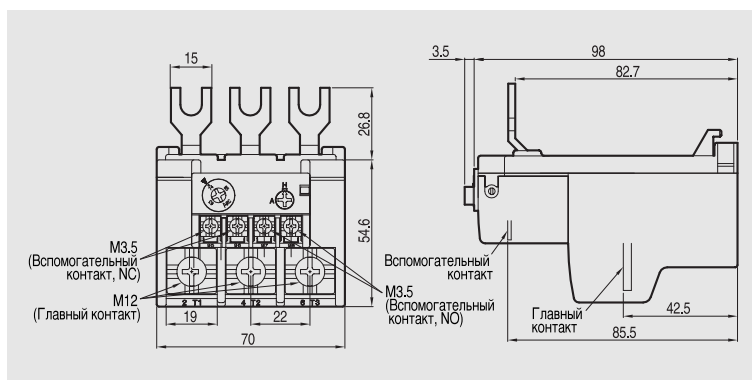
GTH-22/3, 40/3, 85/3
GTK-22, 40, 85
(типы с 3 нагревателями)



GTH-85

GTK-85

GTH-85/3



0.3кг

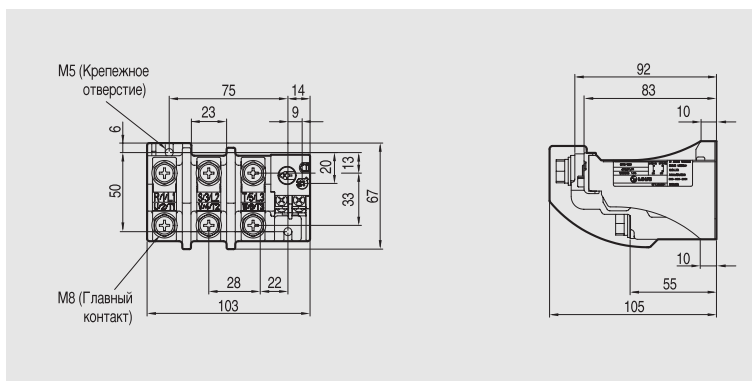
Габаритные размеры

Тепловые реле максимального тока (класс 10)

GTH-100

GTK-100

GTH-100/3

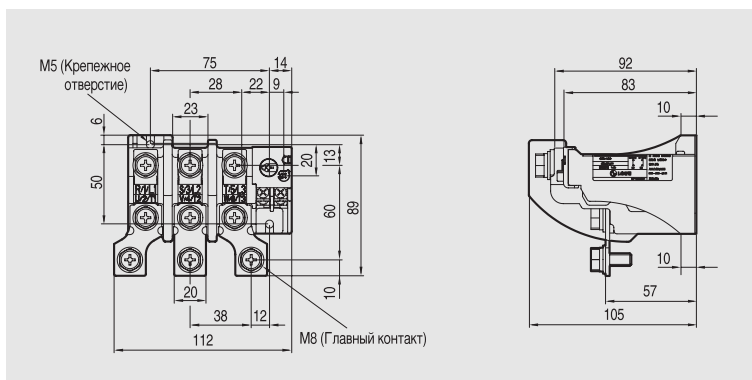


0.48кг

GTH-150

GTK-150

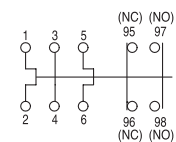
GTH-150/3



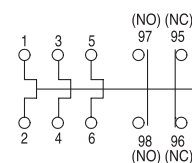
0.6кг

Электрические схемы

GTH-100, 150
(типы с 2 нагревателями)



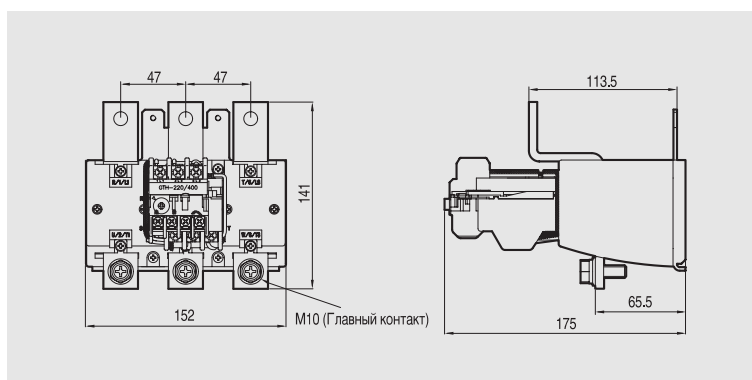
GTH-100/3, 150/3
GTK-100, 150
(типы с 3 нагревателями)



GTH-220

GTK-220

GTH-220/3

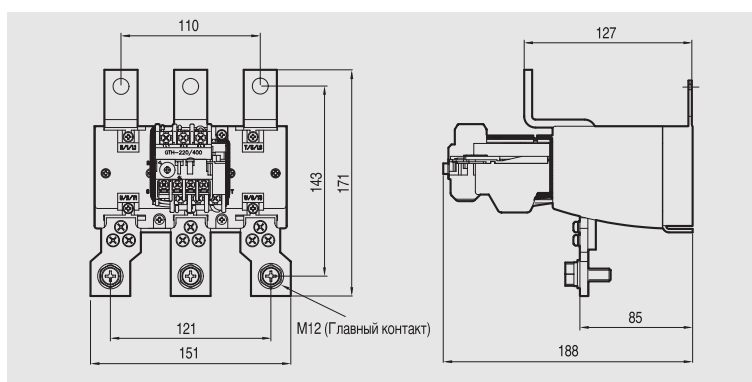


2.5кг

GTH-400

GTK-400

GTH-400/3

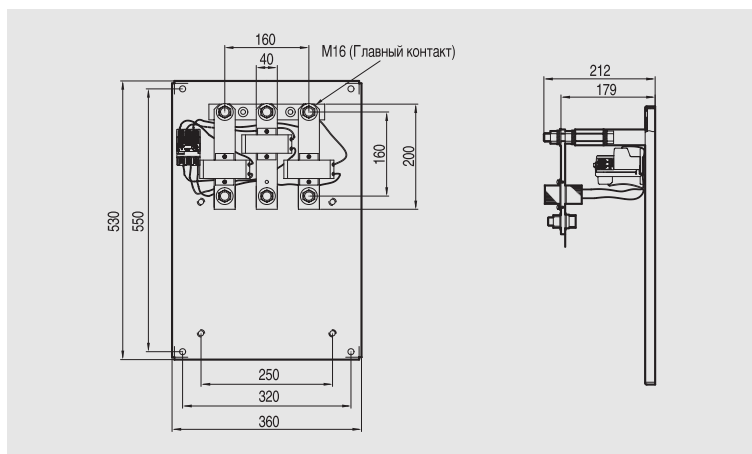


2.6кг

GTH-600

GTK-600

GTH-600/3

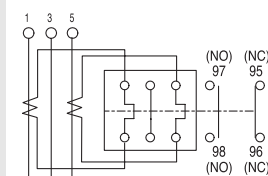


5.5кг

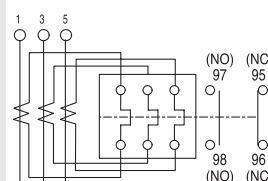
NO = нормально разомкнутый, NC = нормально замкнутый

Электрические схемы

GTH- 220, 400, 600
(типы с 2 нагревателями)



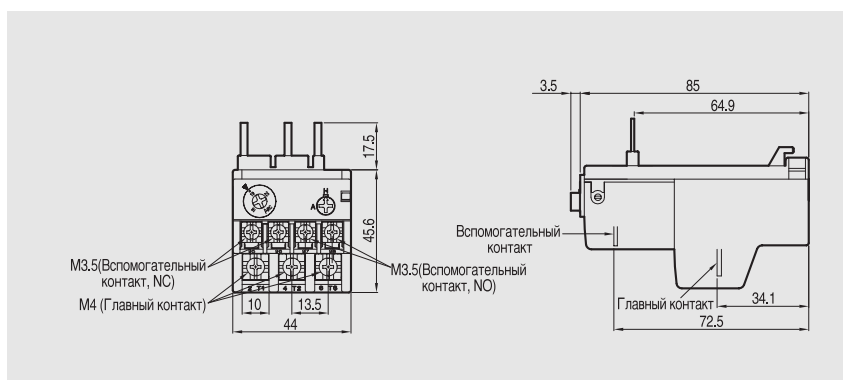
GTH-220/3, 400/3, 600/3
GTK-220, 400, 600
(типы с 3 нагревателями)



Габаритные размеры

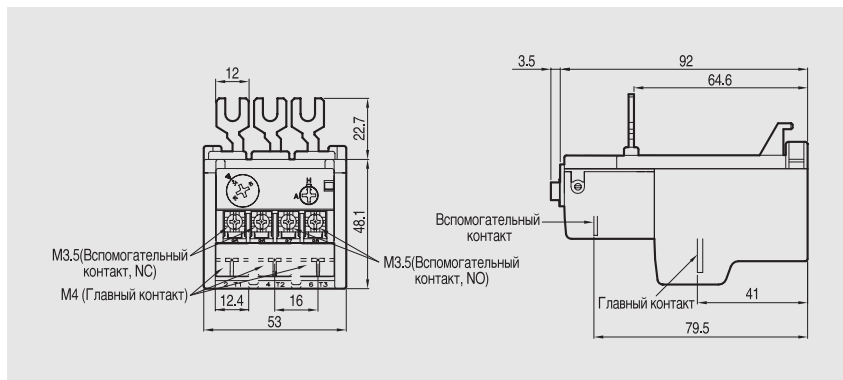
Тепловые реле максимального тока (класс 20)

GTK-22/L



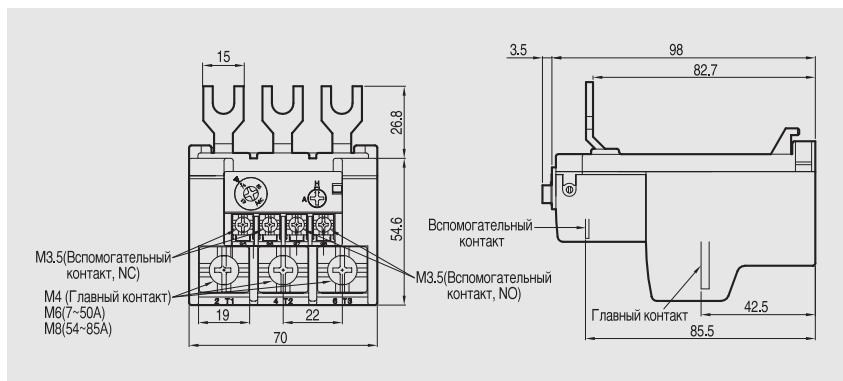
0.11кг

GTK-40/L



0.17кг

GTK-85/L

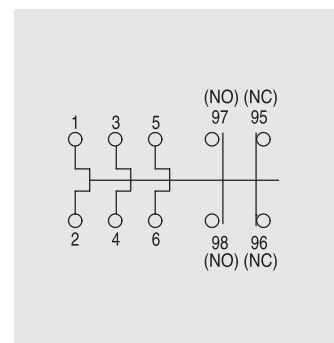
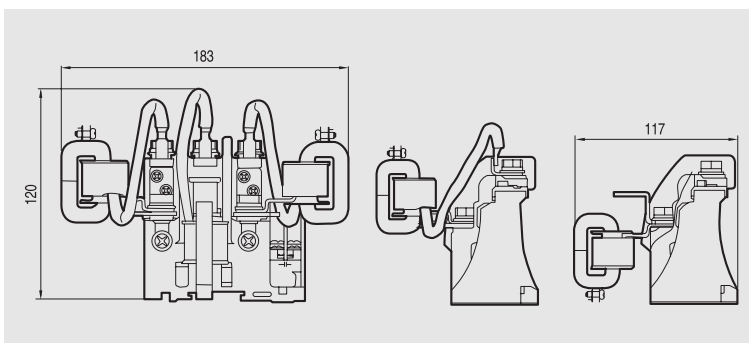


NO = нормально разомкнутый, NC = нормально замкнутый

0.3кг

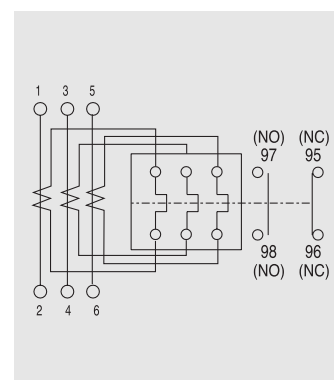
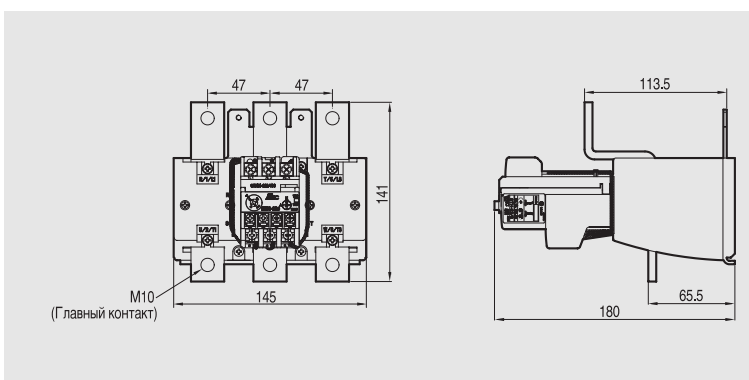
GTK-100/L

GTK-150/L



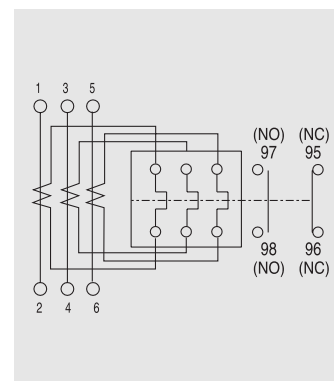
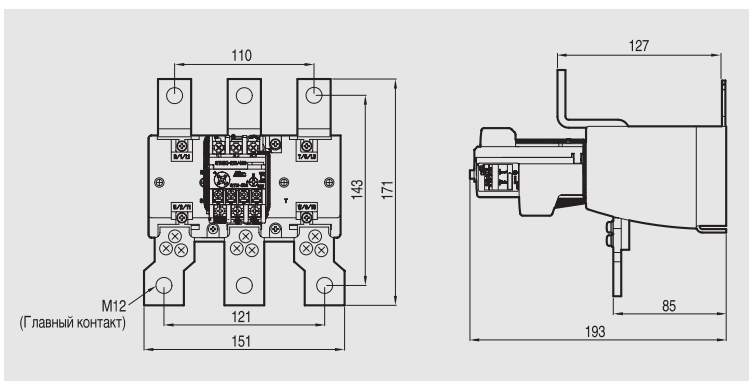
0.8кV

GTK-220/L



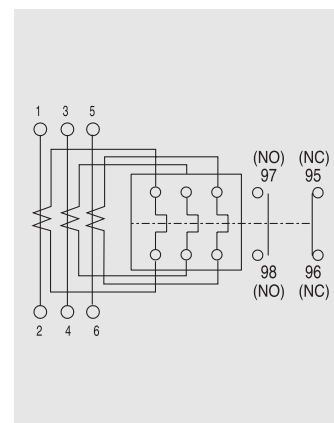
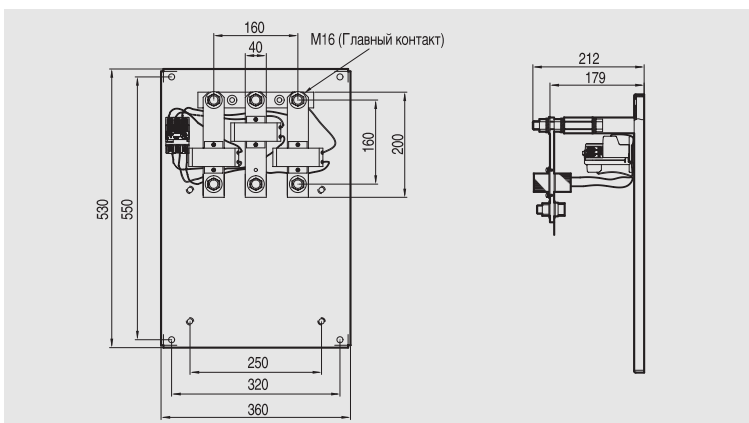
2.5кV

GTK-400/L



2.6кV

GTK-600/L



11.5кV

Габаритные размеры

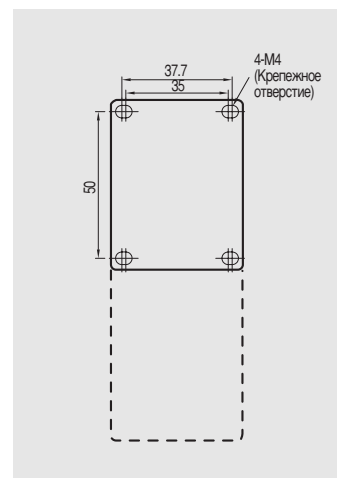
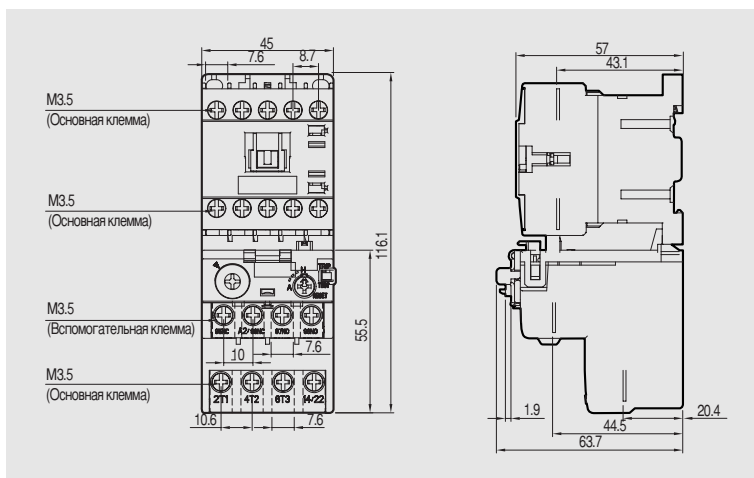
Мини Пускатели электродвигателя, открытые

GMS-6M

GMS-9M

GMS-12M

GMS-16M



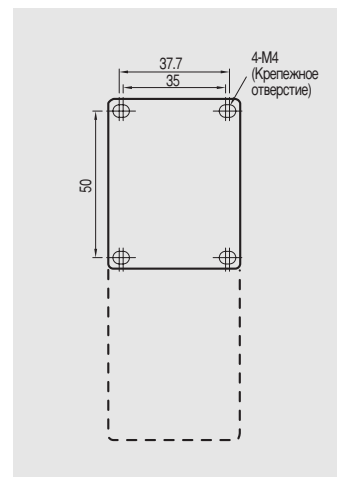
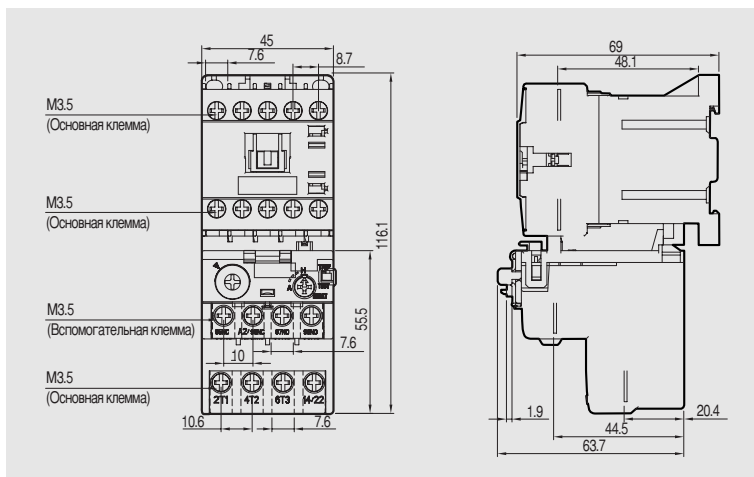
0.26кг

GMS-6MD

GMS-9MD

GMS-12MD

GMS-16MD



0.39кг

Пускатели электродвигателя, открытые

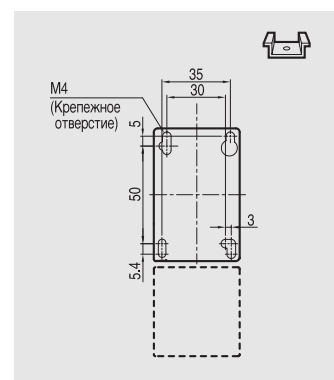
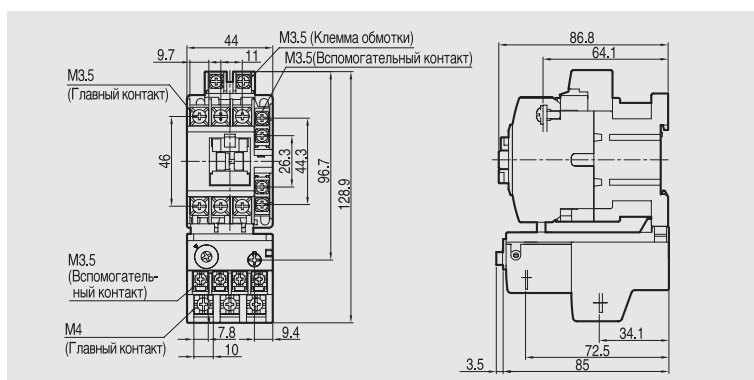


GMS-9/K

GMS-12/K

GMS-18/K

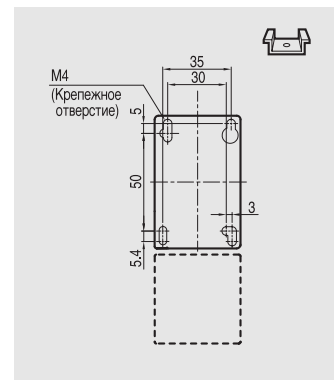
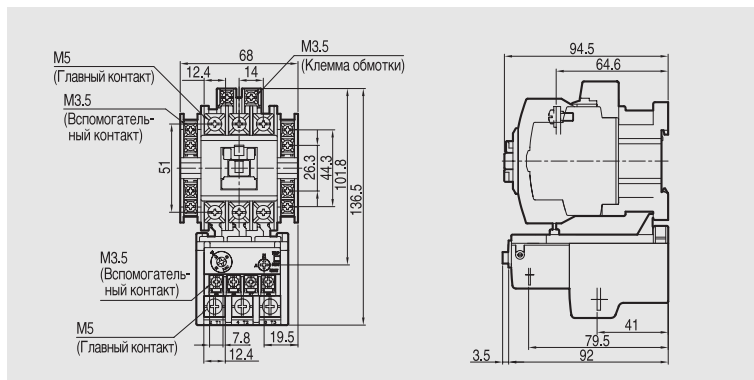
GMS-22/K



GMC-9, 12 + GTH(K): 0.46кг
GMC-18, 22 + GTH(K): 0.5кг

GMS-32/K

GMS-40/K



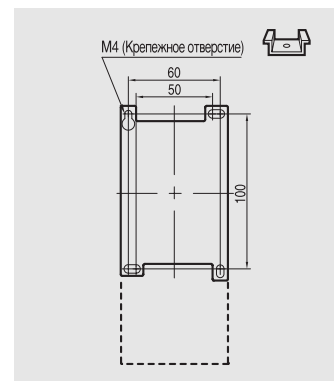
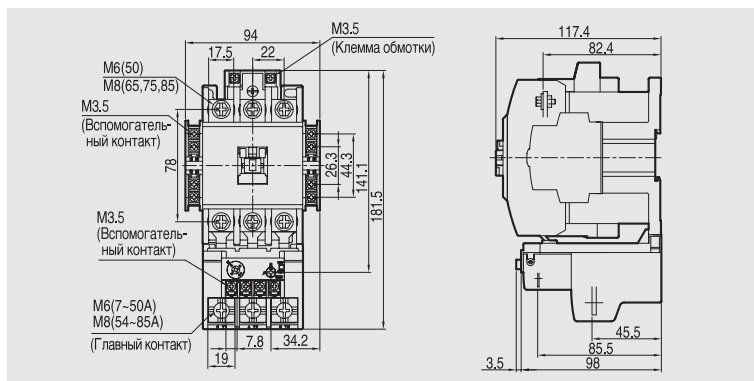
0.65кг

GMS-50/K

GMS-65/K

GMS-75/K

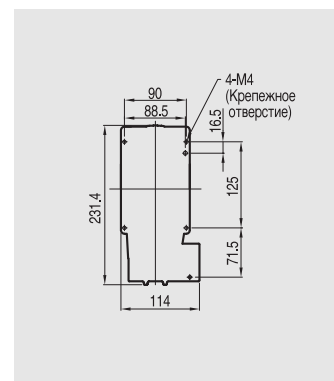
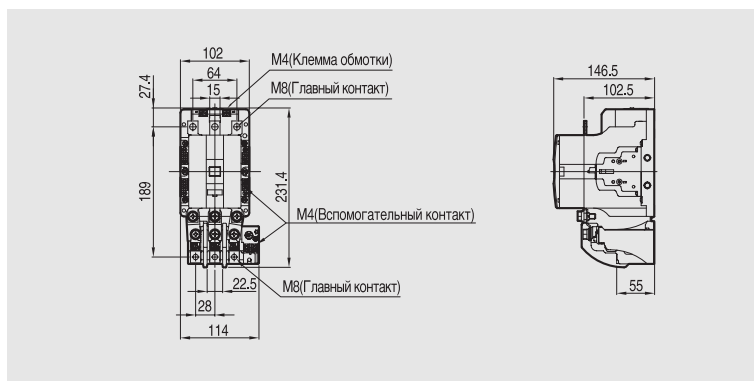
GMS-85/K



1.12кг

GMS-100/K

GMS-125/K

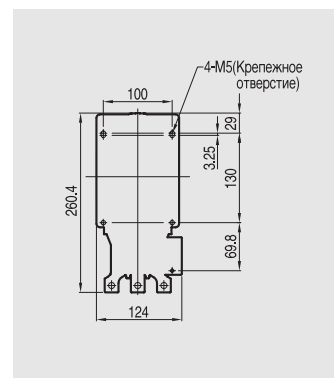
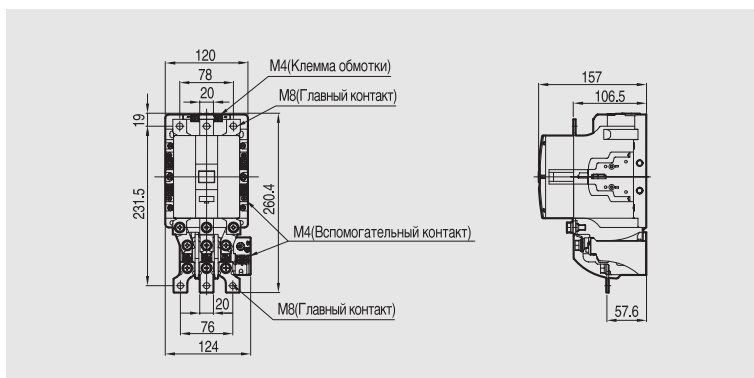


3.4кг

Габаритные размеры

Пускатели электродвигателя, открытые

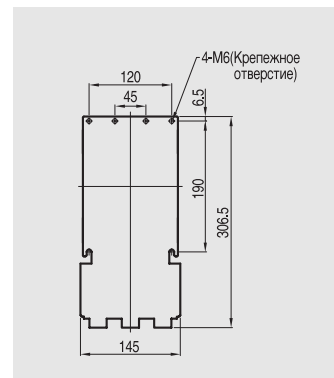
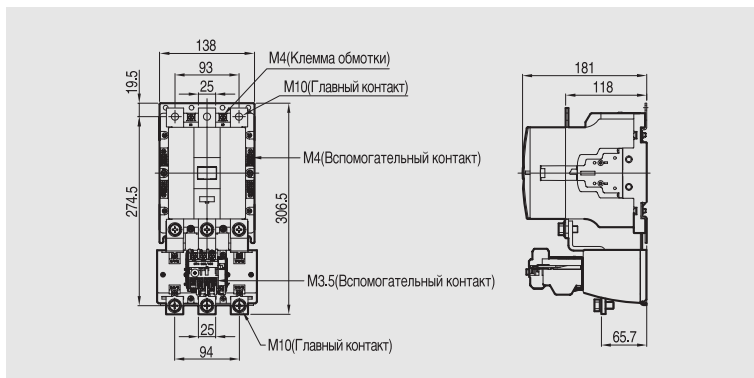
GMS-150/K



4кг

GMS-180/K

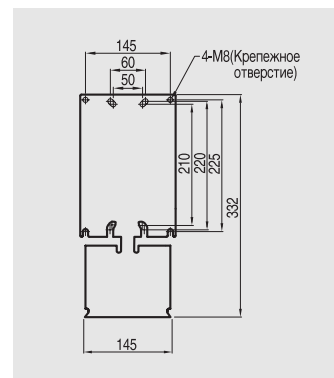
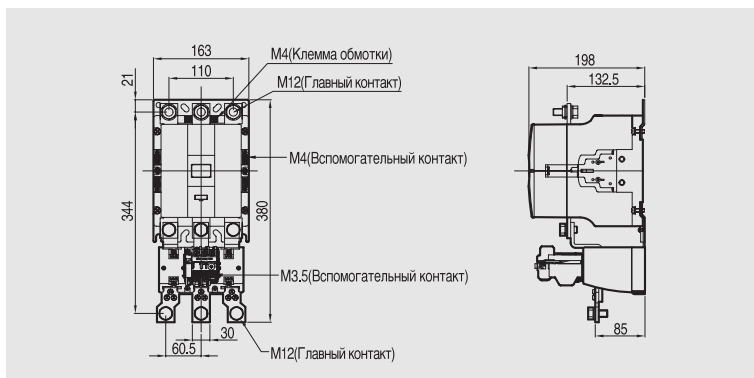
GMS-220/K



7.9кг

GMS-300/K

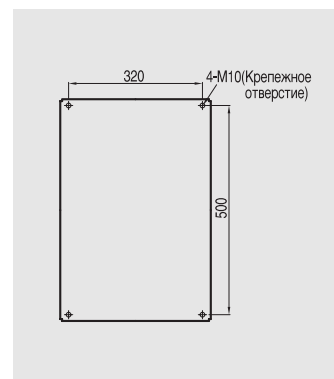
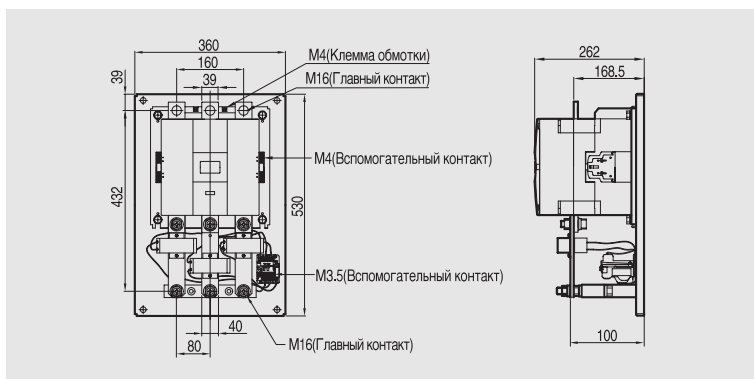
GMS-400/K



11.8кг

GMS-600/K

GMS-800/K



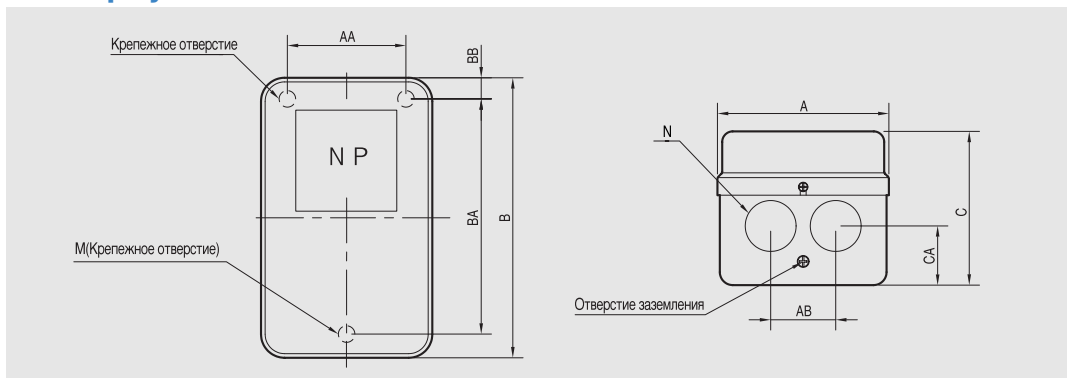
28кг

Металлический корпус

GMW-9~22

GMW-9/3~22/3

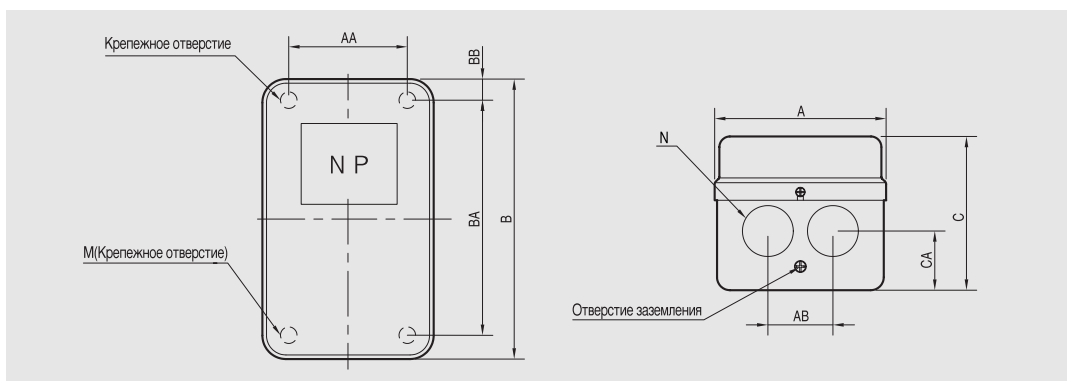
GMW-9/K~22/K



GMW-32~85

GMW-32/3~85/3

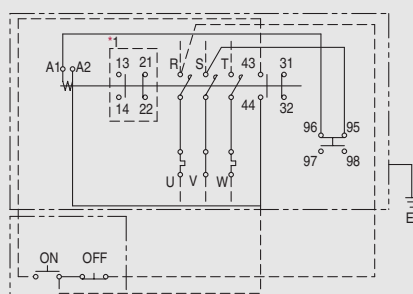
GMW-32/K~85/K



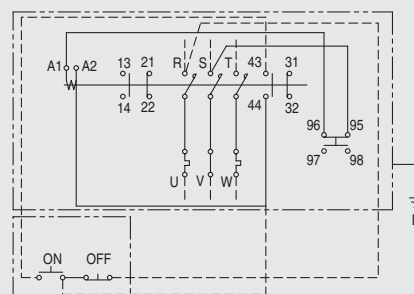
Тип	A	AA	AB	B	BA	BB	C	CA	M	N	Вес (кг)
GMW-9, 12, 18, 22	104	76	40	170	140	15	114	37	M6	Диаметр 22	1.1
GMW-32, 40	145	80	55	245	165	17.5	130	50	M6	Диаметр 35	1.7
GMW-50, 65, 75, 85	160	120	74	290	220	35	141.5	50	M6	Диаметр 35	3.6

Электрическая схема

GMW-9~22



GMW-32~85



Габаритные размеры

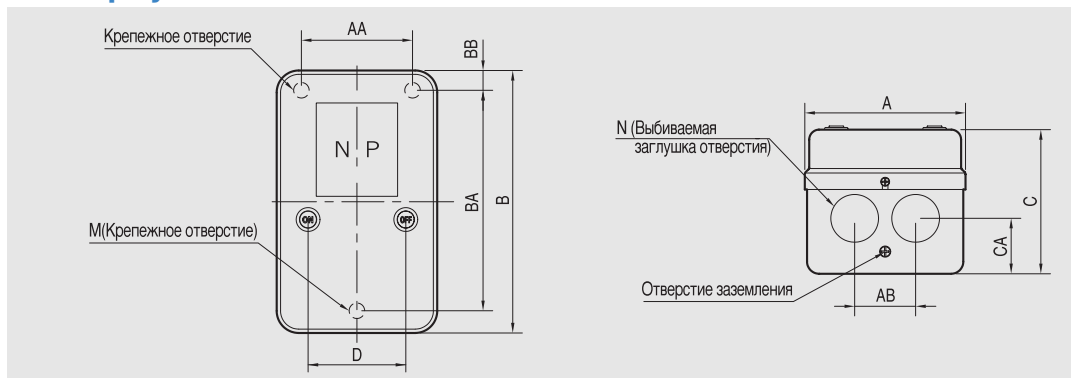
Закрытые пускатели электродвигателя с нажимными кнопками

Металлический корпус

GMW-9B~22B

GMW-9B/3~22B/3

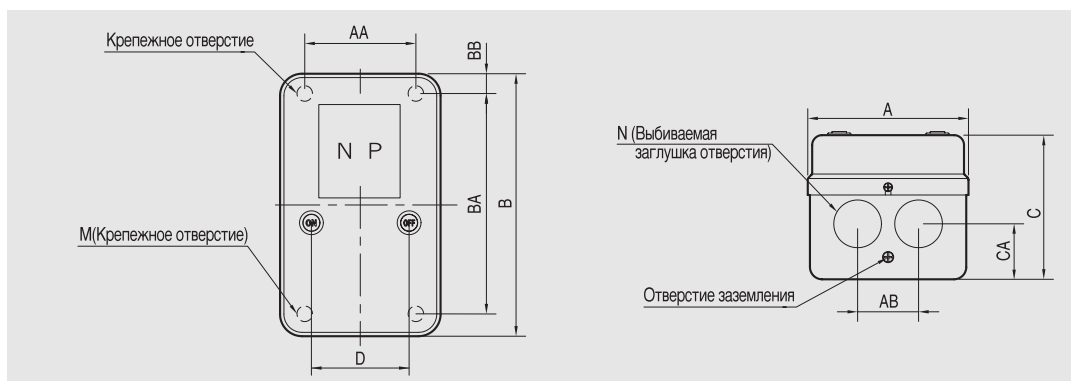
GMW-9B/K~22B/K



GMW-32B~85B

GMW-32B/3~85B/3

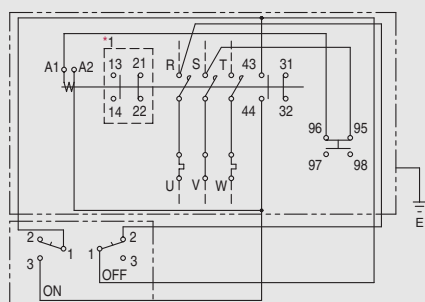
GMW-32B/K~85B/K



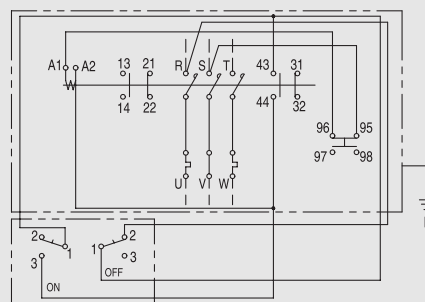
Тип	A	AA	AB	B	BA	BB	C	CA	D	M	N	Вес (кг)
GMW-9B, 12B, 18B, 22B	104	76	40	170	140	15	114	37	59	M6	Диаметр 22	1.1
GMW-32B, 40B	145	95	55	245	165	17.5	130	50	97	M6	Диаметр 35	1.7
GMW-50B, 65B, 75B, 85B	160	120	74	290	220	35	141.5	50	114	M6	Диаметр 35	3.6

Электрическая схема

GMW-9B~22B



GMW-32B~85B



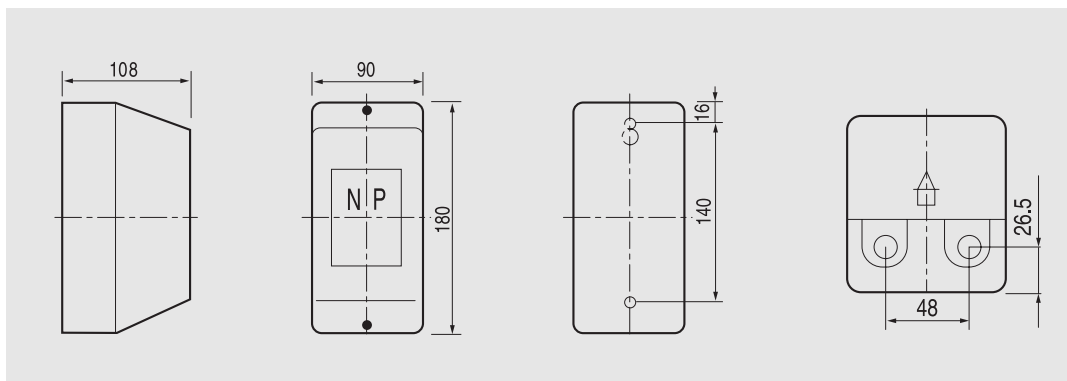
* 1: Опционный блок вспомогательного контакта

Литой корпус

Типы без нажимных кнопок

GMW-9M~22M

GMW-9M/K~22M/K

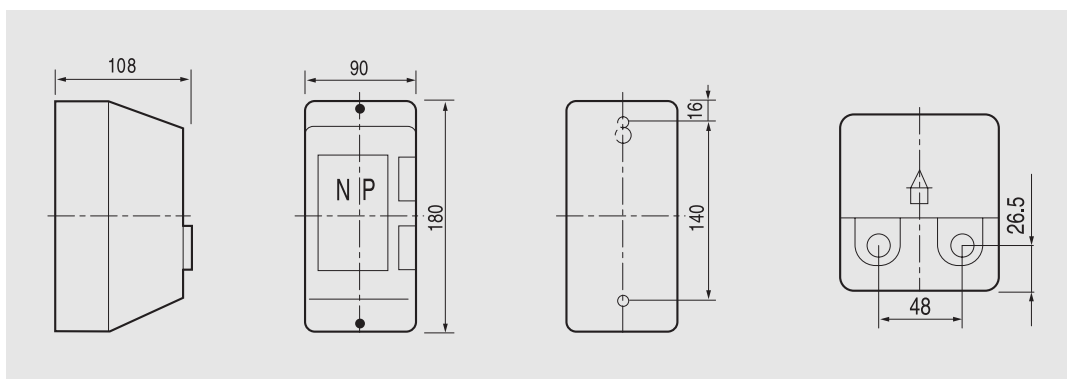


GMW-9M, 12M: 0.83кг
GMW-18M, 22M: 0.88кг

Типы с нажимными кнопками

GMW-9MB~22MB

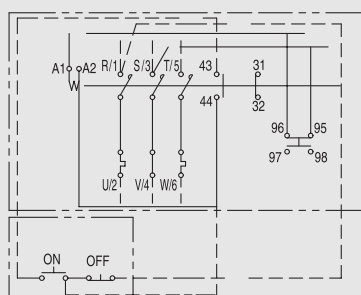
GMW-9MB/K~22MB/K



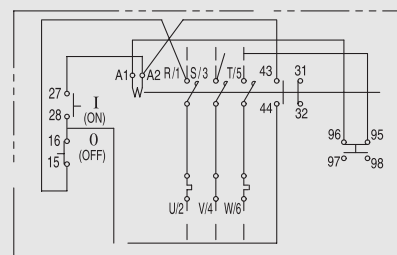
GMW-9MB, 12MB: 0.83кг
GMW-18MB, 22MB: 0.88кг

Электрическая схема

GMW-9M~22M



GMW-9MB~22MB



Габаритные размеры

Мини контакторы (Реверсивного типа)

GMC-6MR

GMC-9MR

GMC-12MR

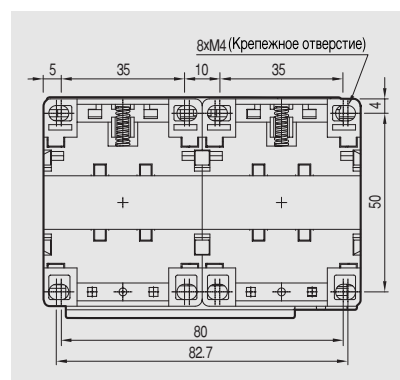
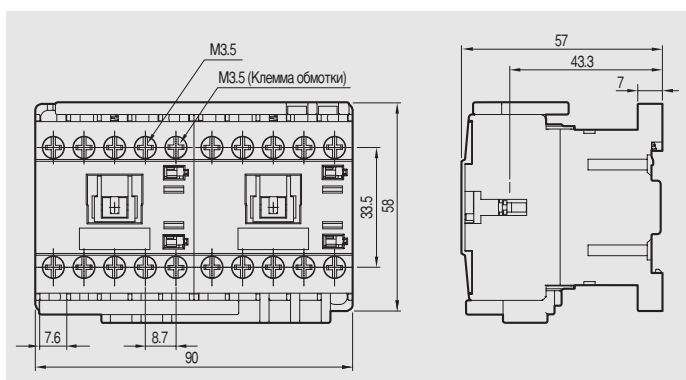
GMC-16MR

GMC-6MR/4

GMC-9MR/4

GMC-12MR/4

GMC-16MR/4



0.36кг

GMD-6MR

GMD-9MR

GMD-12MR

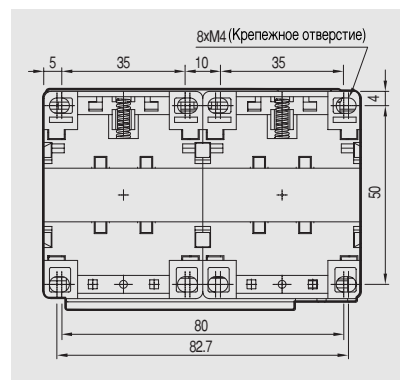
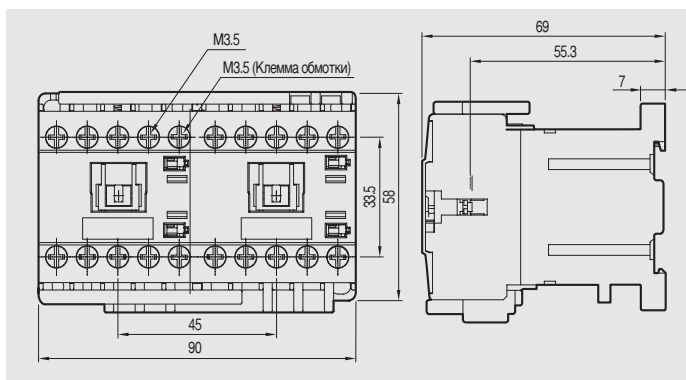
GMD-16MR

GMD-6MR/4

GMD-9MR/4

GMD-12MR/4

GMD-16MR/4

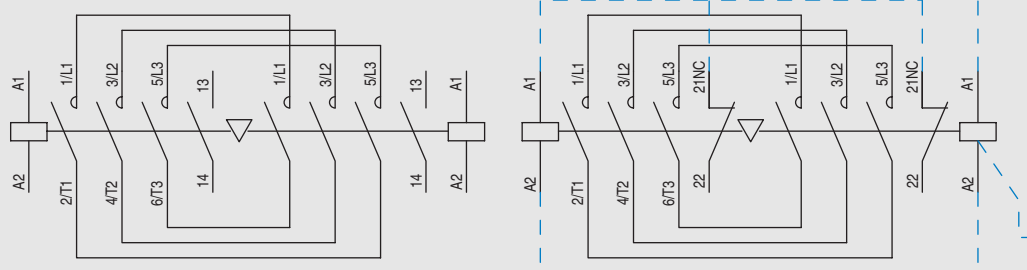


0.48кг

Электрическая схема

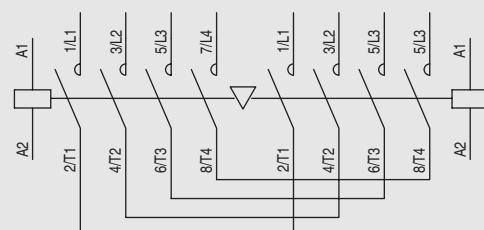
GMC-6MR~16MR, GMD-6MR~16MR

3-полюсные контакторы



GMC-6MR/4~16MR/4, GMD-6MR/4~16MR/4

4-полюсные контакторы



GMC-6MRP

GMC-9MRP

GMC-12MRP

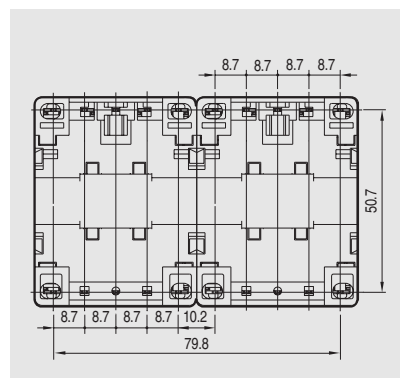
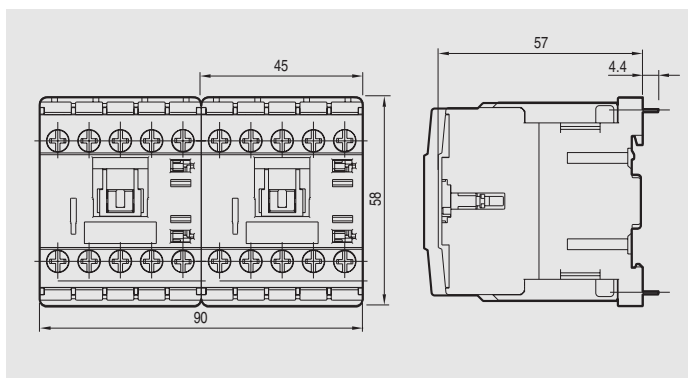
GMC-16MRP

GMC-6MRP/4

GMC-9MRP/4

GMC-12MRP/4

GMC-16MRP/4



0.38kr

GMD-6MRP

GMD-9MRP

GMD-12MRP

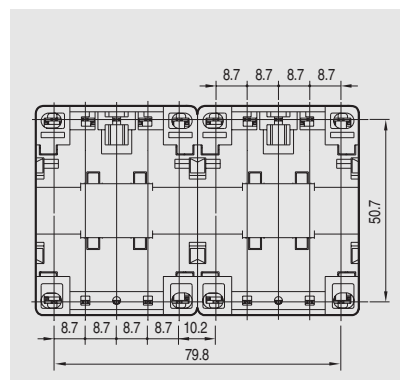
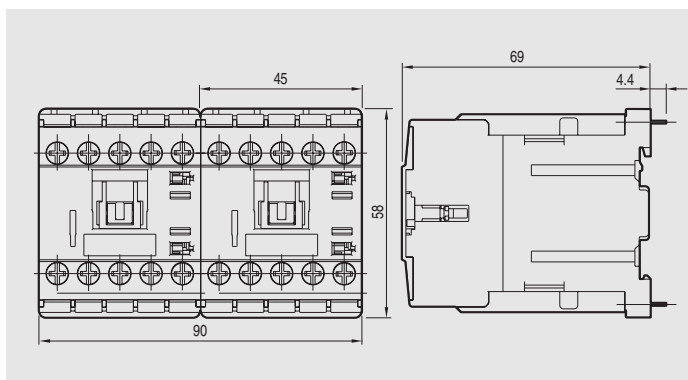
GMD-16MRP

GMD-6MRP/4

GMD-9MRP/4

GMD-12MRP/4

GMD-16MRP/4

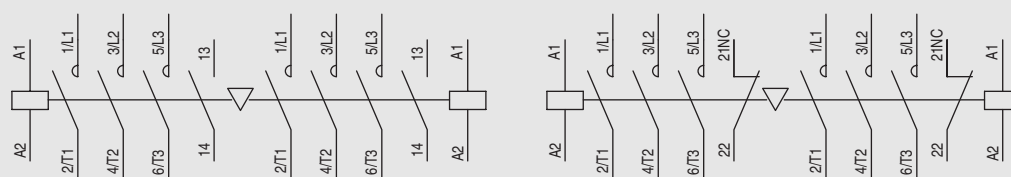


0.56kr

Электрическая схема

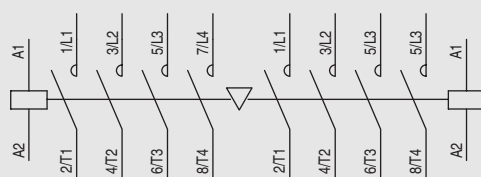
GMC-6MRP~16MRP, GMD-6MRP~16MRP

3-полюсные контакторы



GMC-6MRP/4~16MRP/4, GMD-6MRP/4~16MRP/4

4-полюсные контакторы



Габаритные размеры

Мини контакторы (Реверсивного типа)

GMC-6MRF

GMC-9MRF

GMC-12MRF

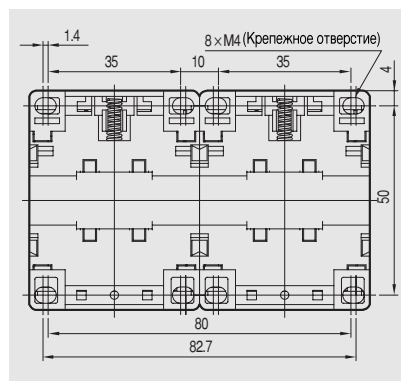
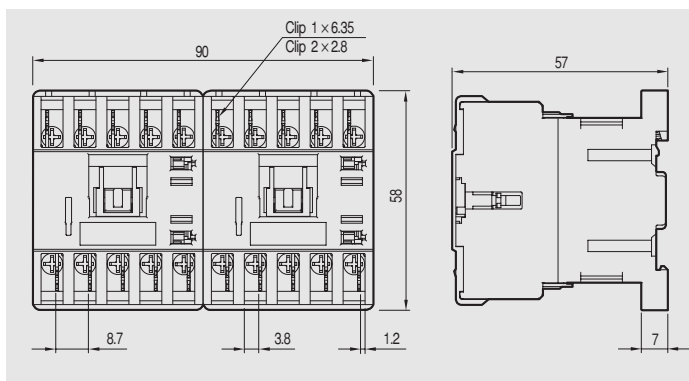
GMC-16MRF

GMC-6MRF/4

GMC-9MRF/4

GMC-12MRF/4

GMC-16MRF/4



0.36кг

GMD-6MRF

GMD-9MRF

GMD-12MRF

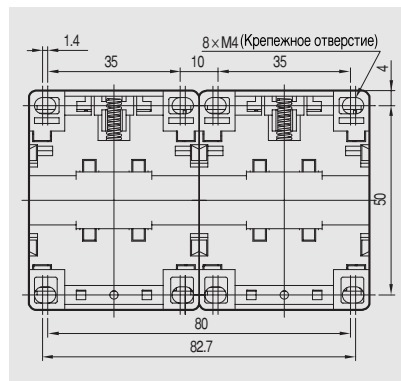
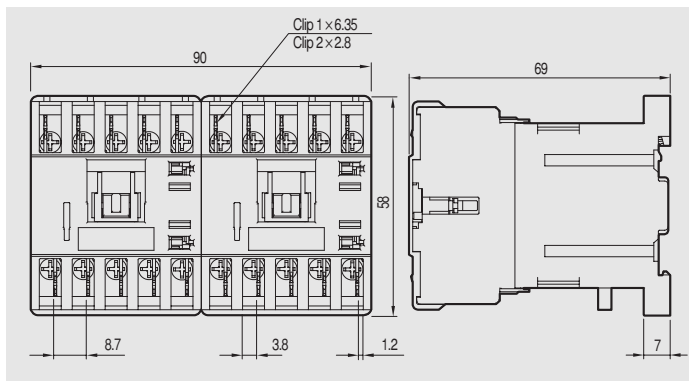
GMD-16MRF

GMD-6MRF/4

GMD-9MRF/4

GMD-12MRF/4

GMD-16MRF/4

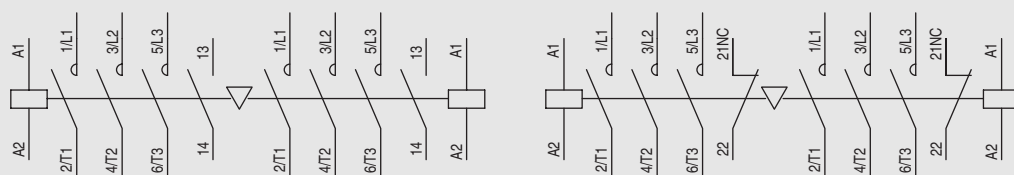


0.54кг

Электрическая схема

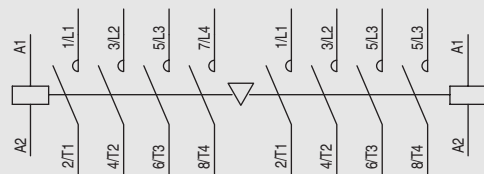
GMC-6MRF~16MRF, GMD-6MRF~16MRF

3-полюсные контакторы



GMC-6MRF/4~16MRF/4, GMD-6MRF/4~16MRF/4

4-полюсные контакторы



GMC-6MRC

GMC-9MRC

GMC-12MRC

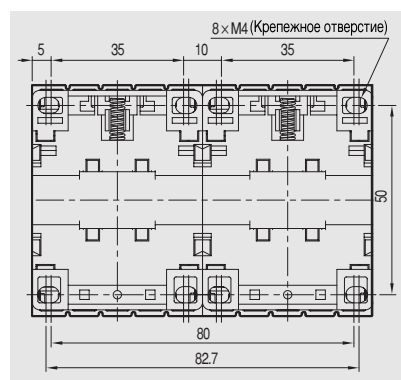
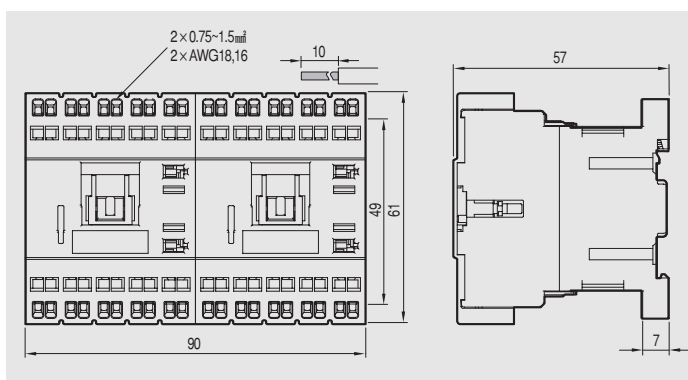
GMC-16MRC

GMC-6MRC/4

GMC-9MRC/4

GMC-12MRC/4

GMC-16MRC/4



0.38кг

GMD-6MRC

GMD-9MRC

GMD-12MRC

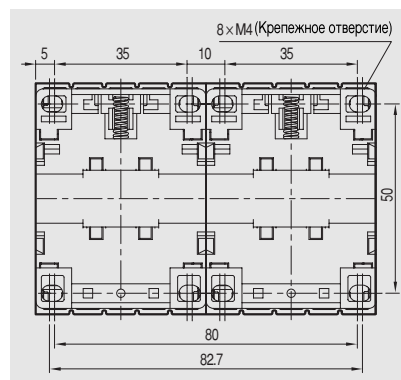
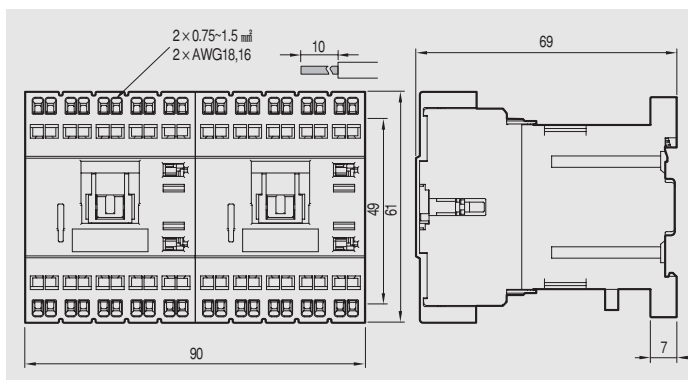
GMD-16MRC

GMD-6MRC/4

GMD-9MRC/4

GMD-12MRC/4

GMD-16MRC/4

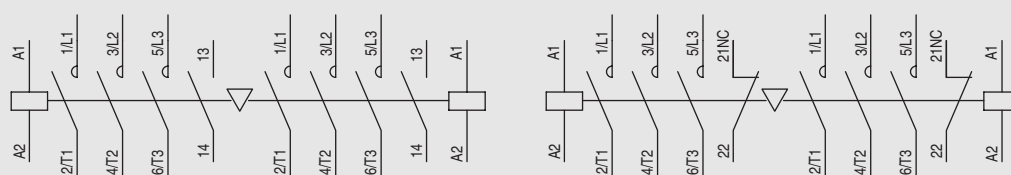


0.56кг

Электрическая схема

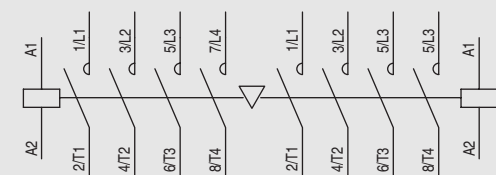
GMC-6MRC~16MRC, GMD-6MRC~16MRC

3-полюсные контакторы



GMC-6MRC/4~16MRC/4, GMD-6MRC/4~16MRC/4

4-полюсные контакторы



Габаритные размеры

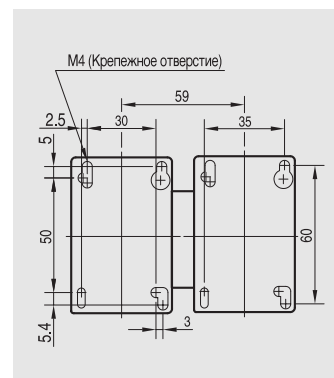
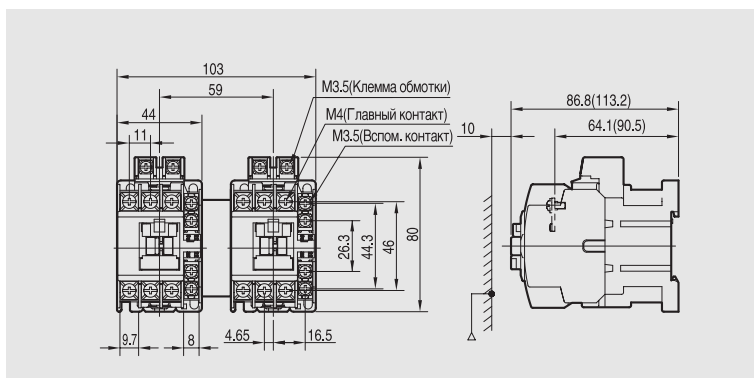
Реверсивные контакторы, 3-полюсные

GMC(D)-9R

GMC(D)-12R

GMC(D)-18R

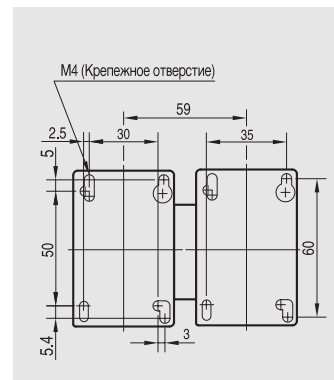
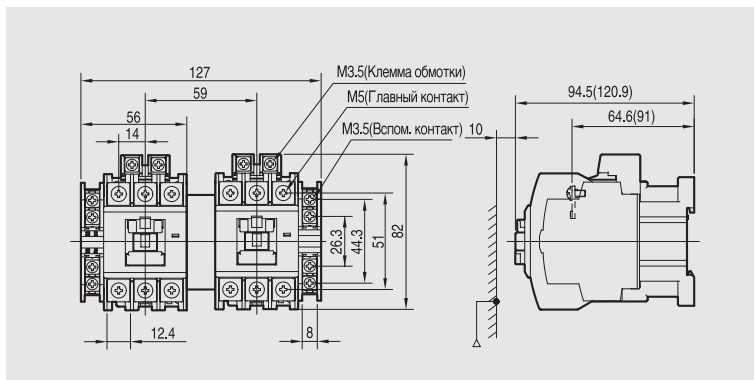
GMC(D)-22R



GMC(D)-9R, 12R: 0.69(1.13)кг
GMC(D)-18R, 22R: 0.77(1.21)кг

GMC(D)-32R

GMC(D)-40R



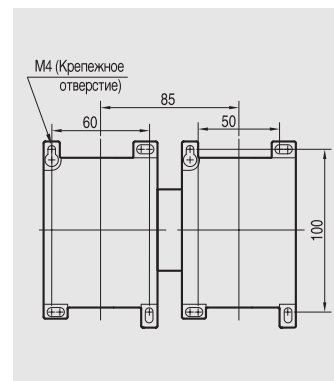
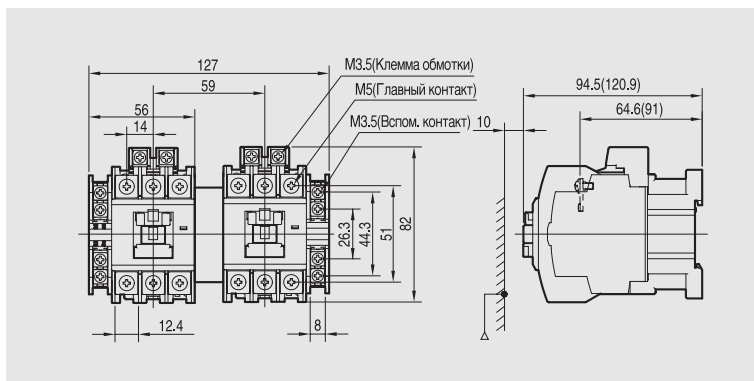
1.0(1.44)кг

GMC(D)-50R

GMC(D)-65R

GMC(D)-75R

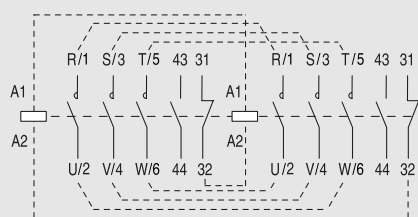
GMC(D)-85R



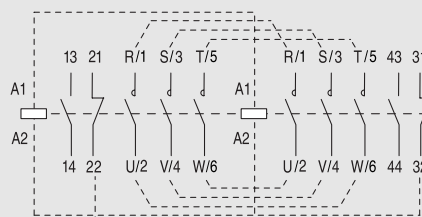
2.1(2.2)кг

Электрическая схема

GMC-9R~22R

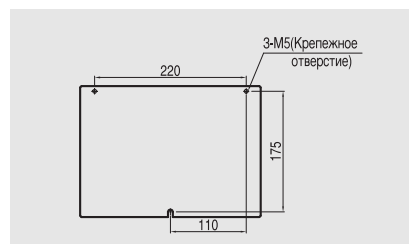


GMC-32R~85R



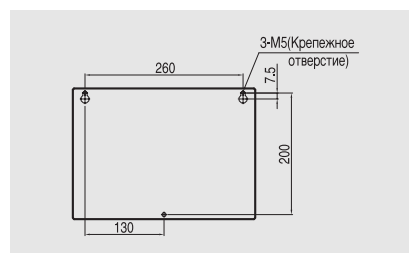
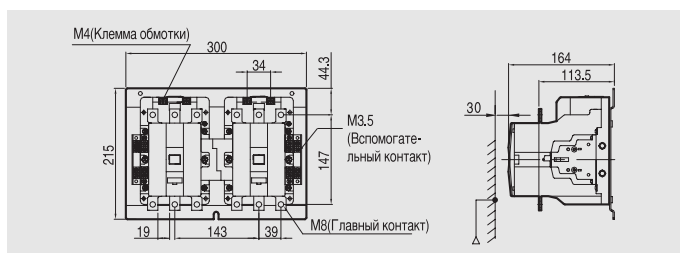
GMC-100R

GMC-125R



6.7кг

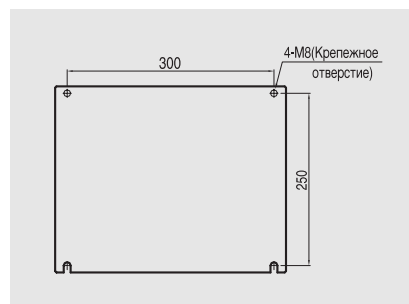
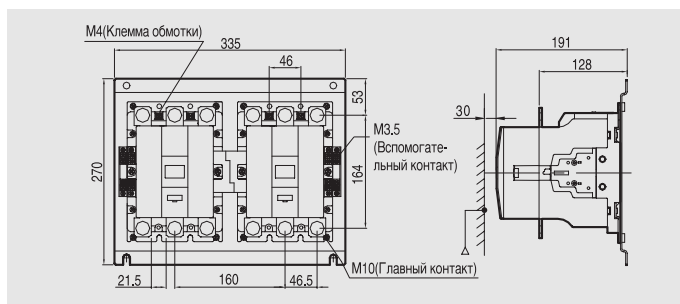
GMC-150R



8.1кг

GMC-180R

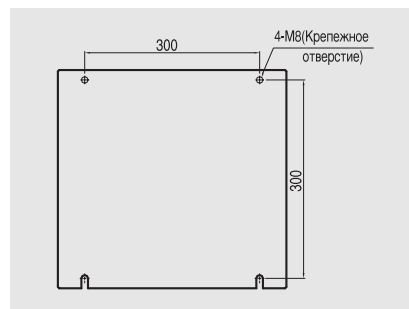
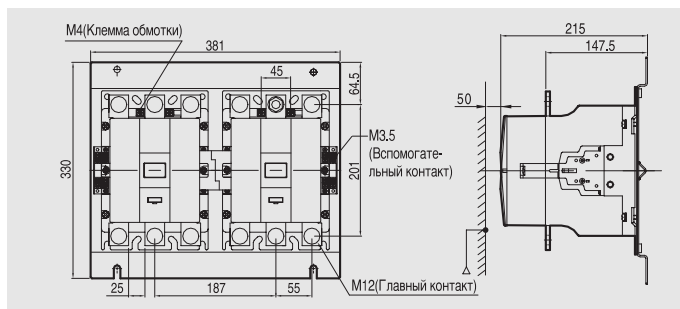
GMC-220R



12.9кг

GMC-300R

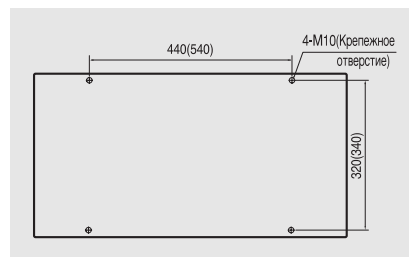
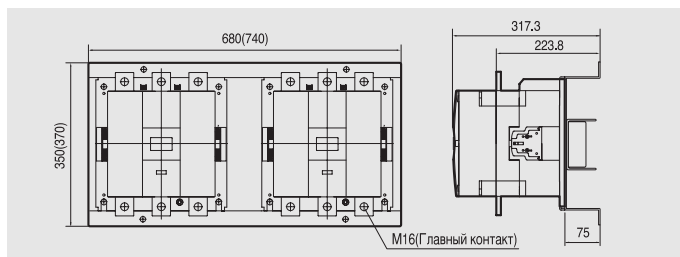
GMC-400R



21.4кг

GMC-600R

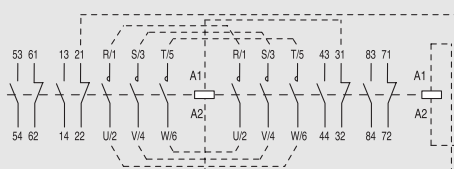
GMC-800R



60кг

Электрич
еская схема

GMC-100R-800R



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Габаритные размеры

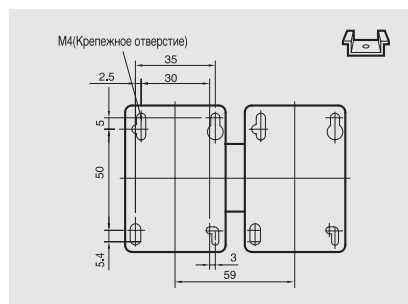
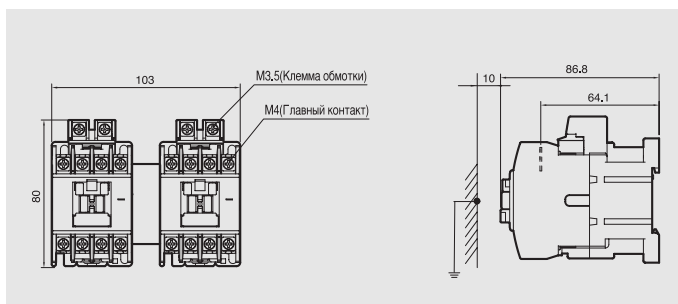
Реверсивные контакторы, 4-полюсные

GMC-9R/4

GMC-12R/4

GMC-18R/4

GMC-22R/4



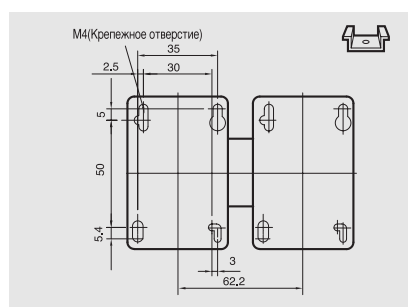
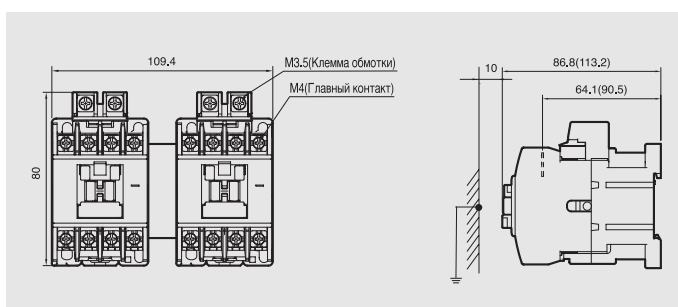
3.33кг

GMD-9R/4

GMD-12R/4

GMD-18R/4

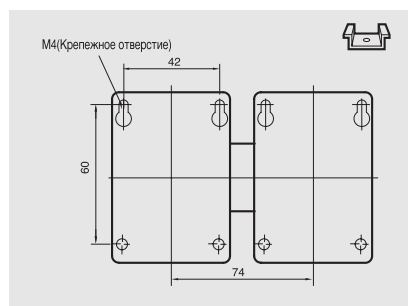
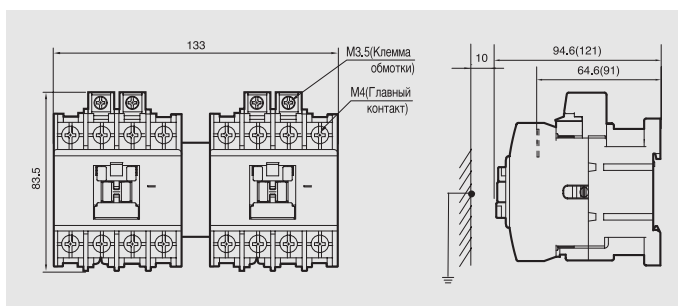
GMD-22R/4



0.4кг

GMC(D)-32/4

GMC(D)-40/4



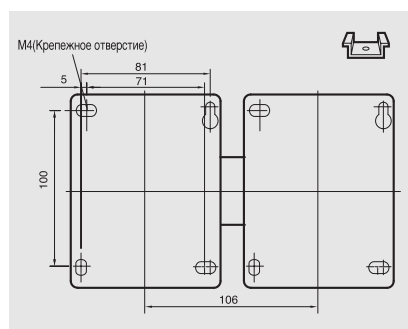
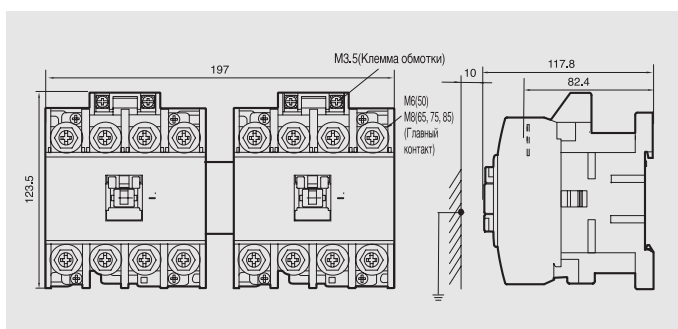
0.59кг

GMC(D)-50/4

GMC(D)-65/4

GMC(D)-75/4

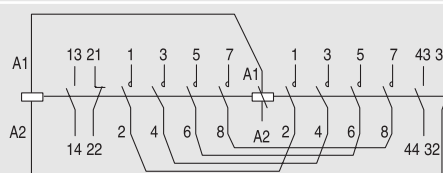
GMC(D)-85/4



1.2кг

Электрическая схема

GMC-19R/4-85R/4



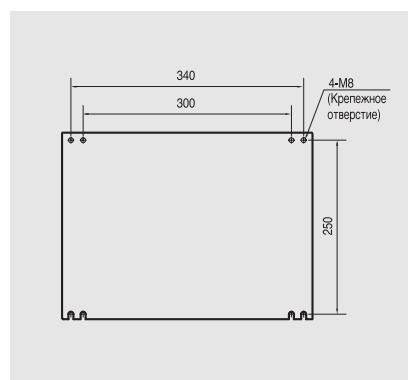
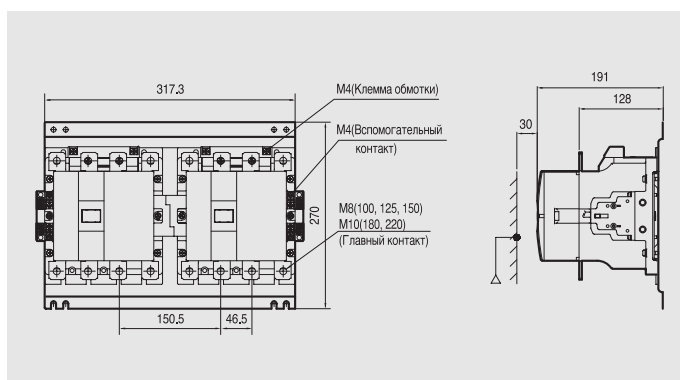
GMC-100/4R

GMC-125/4R

GMC-150/4R

GMC-180/4R

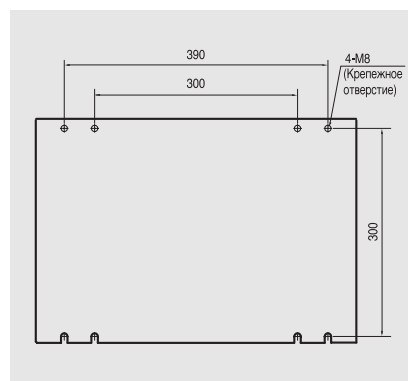
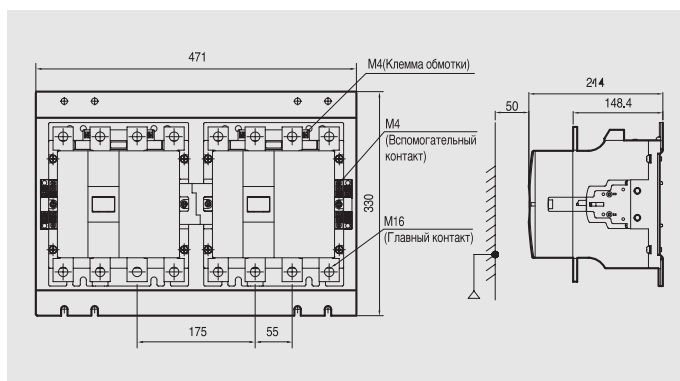
GMC-220/4R



5.6кг

GMC-300/4R

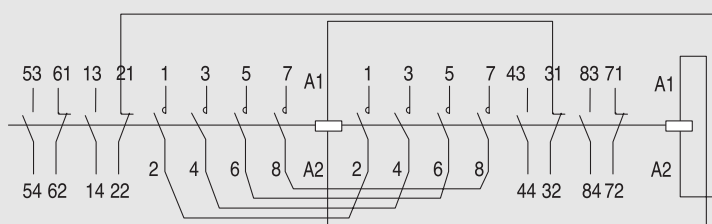
GMC-400/4R



9.9кг

Электрич
еская схема

GMC-100R/4~400/4



Габаритные размеры

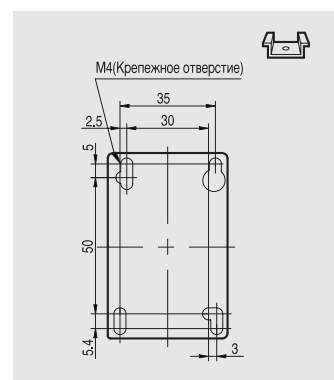
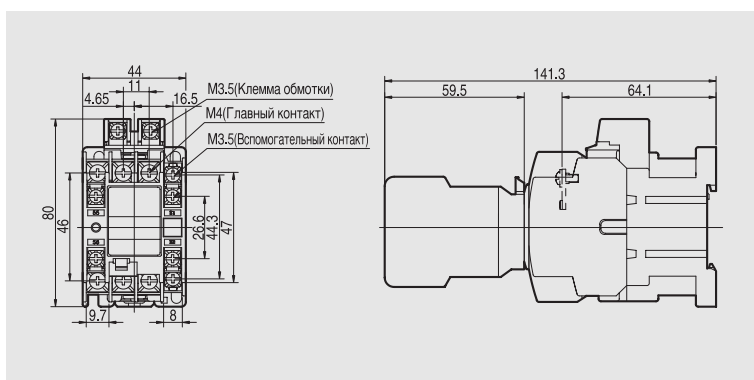
Фиксирующие контакторы

GMC-9L

GMC-12L

GMC-18L

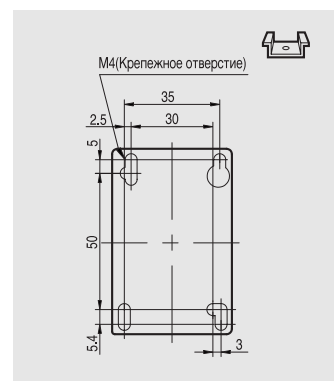
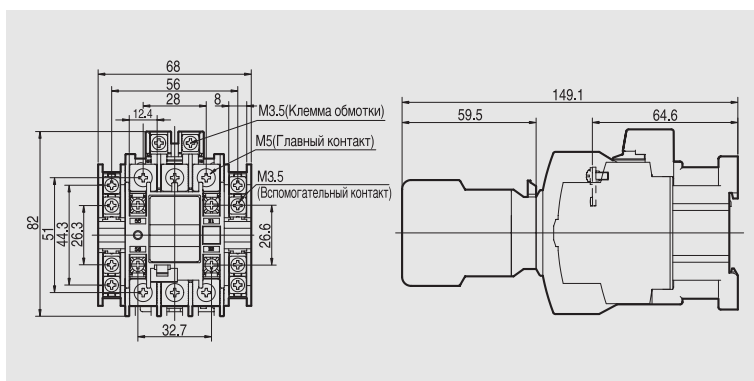
GMC-22L



GMC-9L, 12L: 0.47кг
GMC-18L, 22L: 0.51кг

GMC-32L

GMC-40L



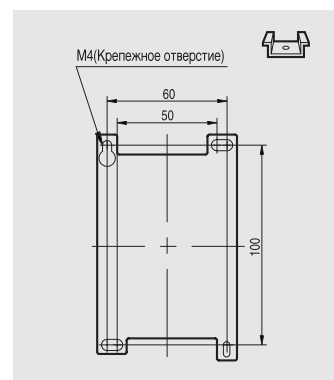
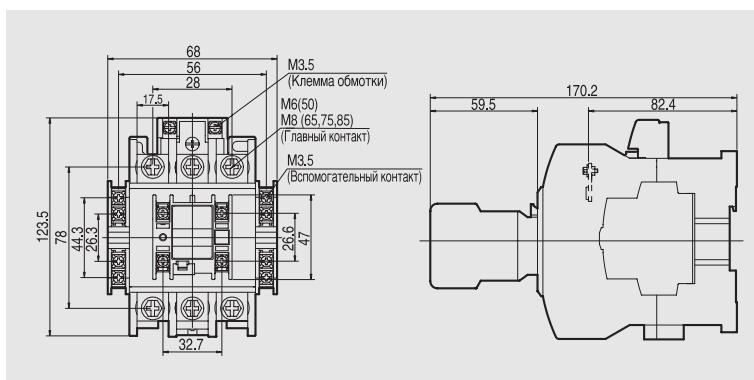
0.59кг

GMC-50L

GMC-65L

GMC-75L

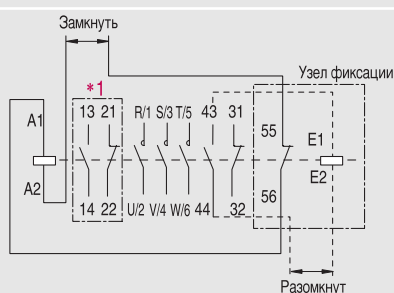
GMC-85L



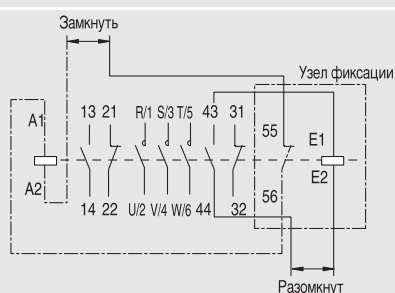
1.14кг

Электрическая схема

GMC-9L~22L



GMC-32L~85L

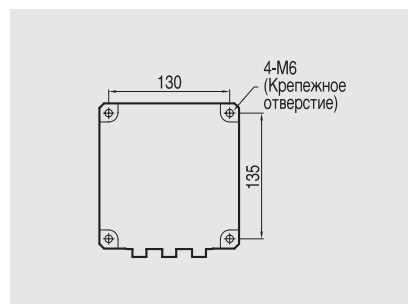
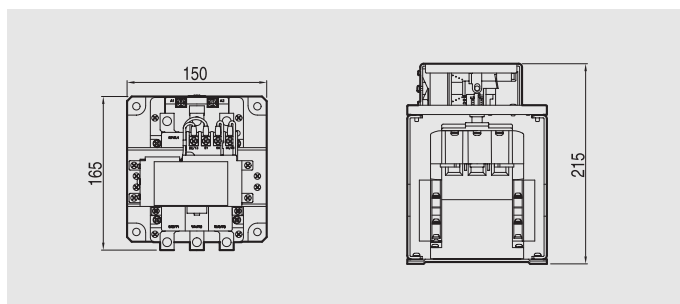


* 1: Вспомогательные контакты 2NO 2NC

NO = нормально разомкнутый, NC = нормально замкнутый

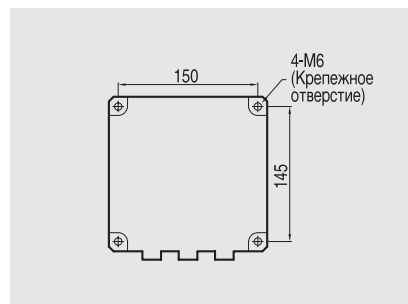
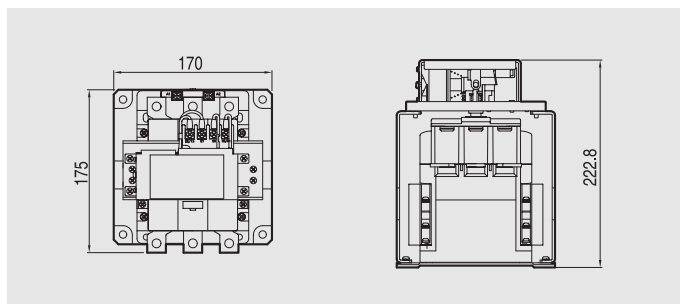
GMC-100L

GMC-125L



4.5кг

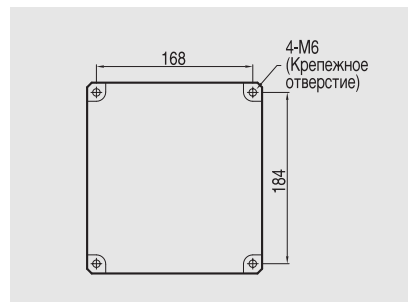
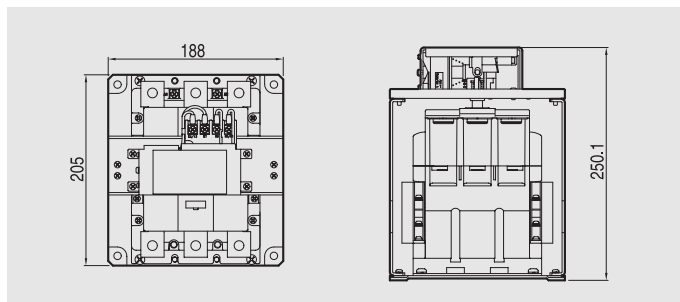
GMC-150L



5.1кг

GMC-180L

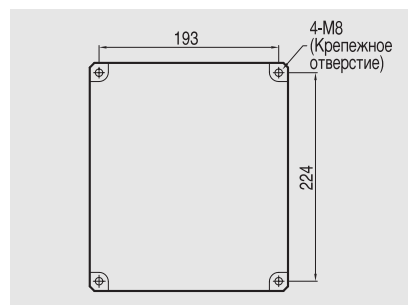
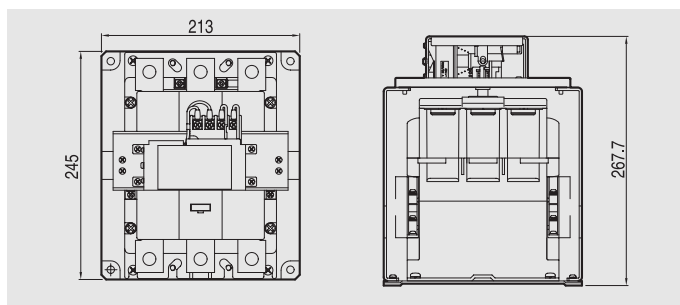
GMC-220L



7.4кг

GMC-300L

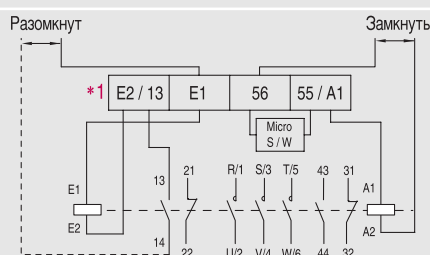
GMC-400L



11.6кг

Электрич
еская схема

GMC-100L ~ 400L

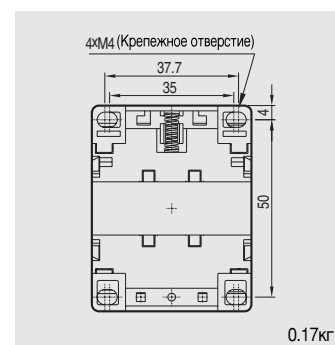
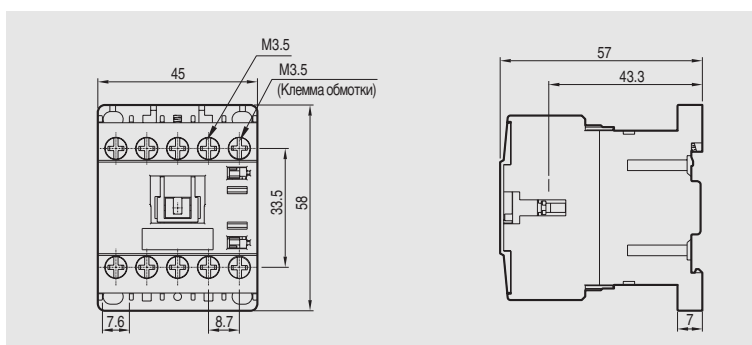


* 1: Проводка заказчика показана пунктиром

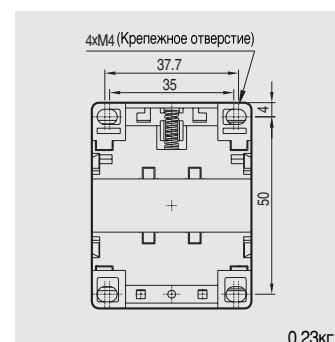
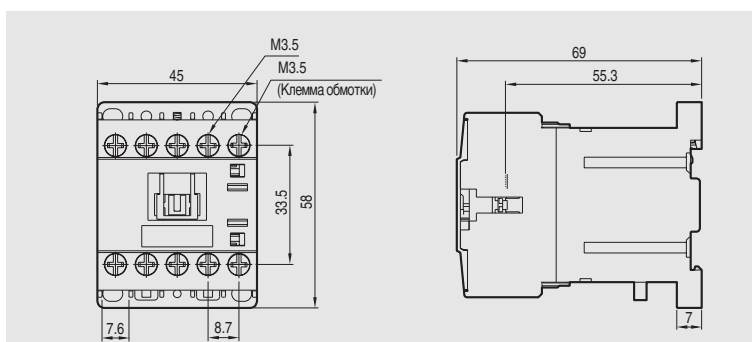
Габаритные размеры

Мини Реле для контакторов

GMR-4M

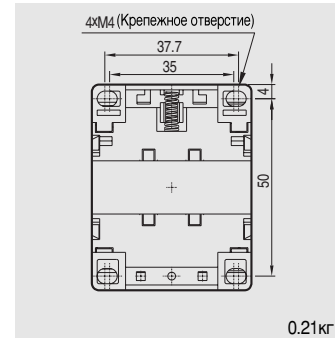
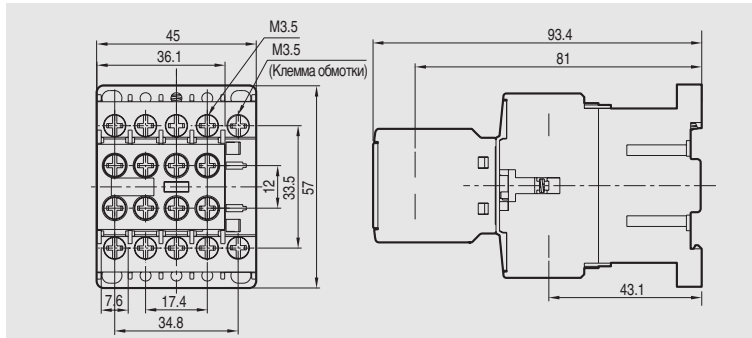


GMR-4MD



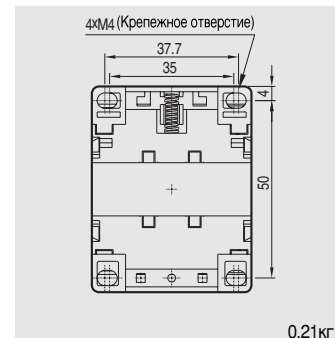
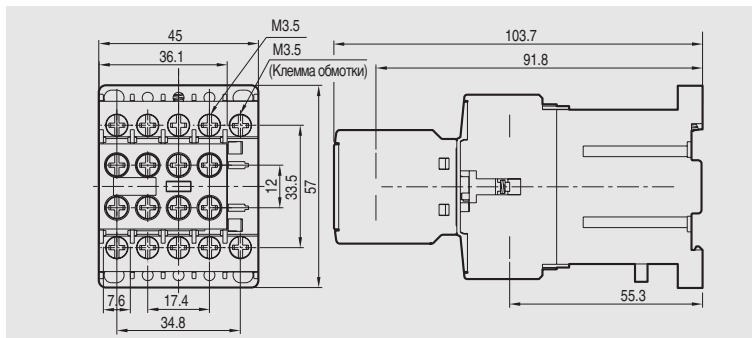
GMR-4M

GMR-8M



GMR-4M

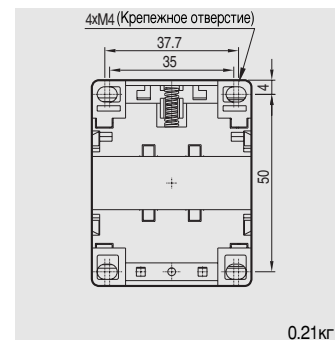
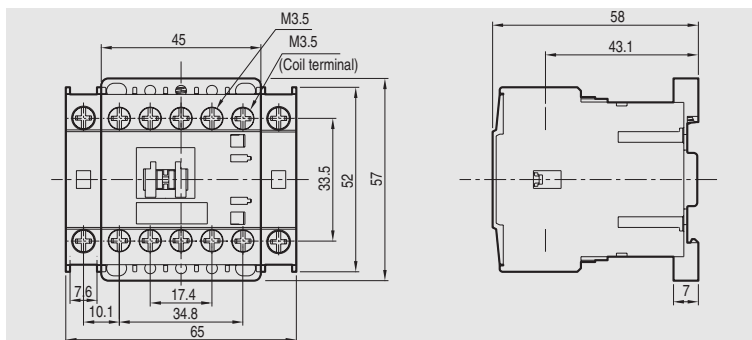
GMR-8M



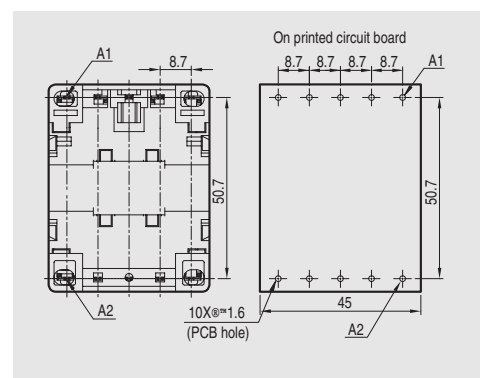
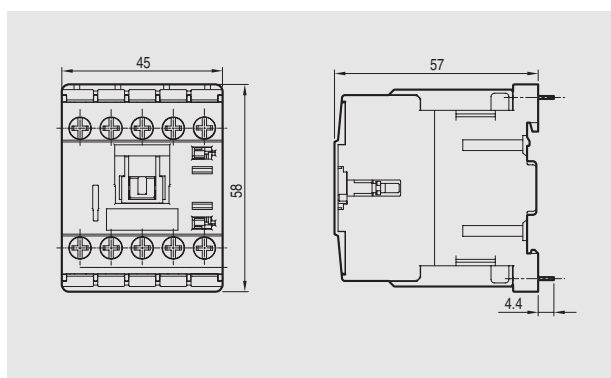
GMR-4M

+

2 × AU-1M

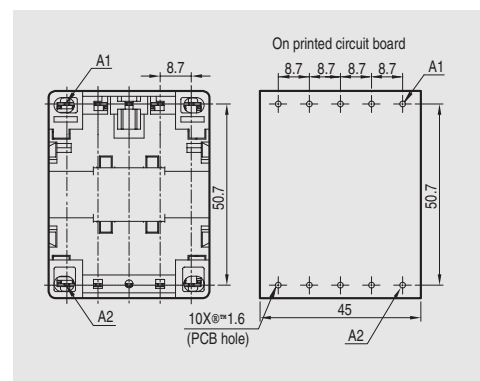
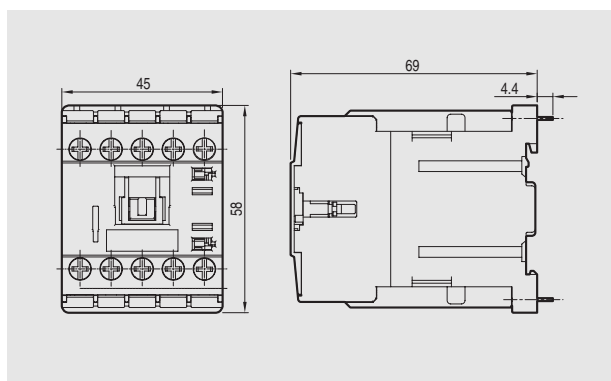


GMR-4MP



0.19kr

GMR-4MPD

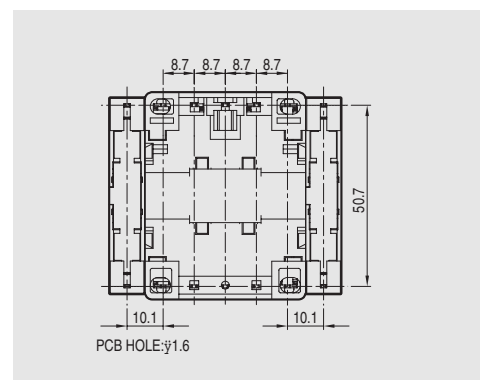
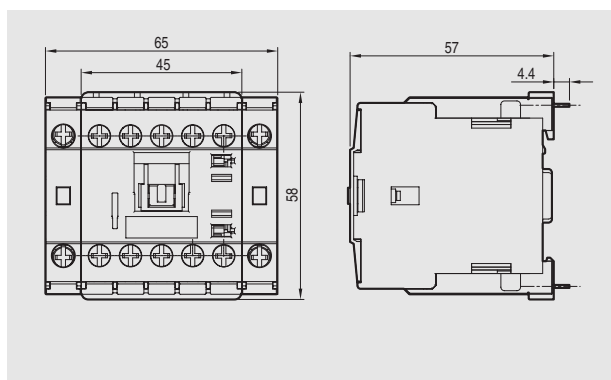


0.28kr

GMR-4MP

+

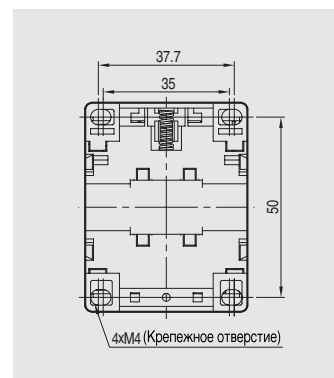
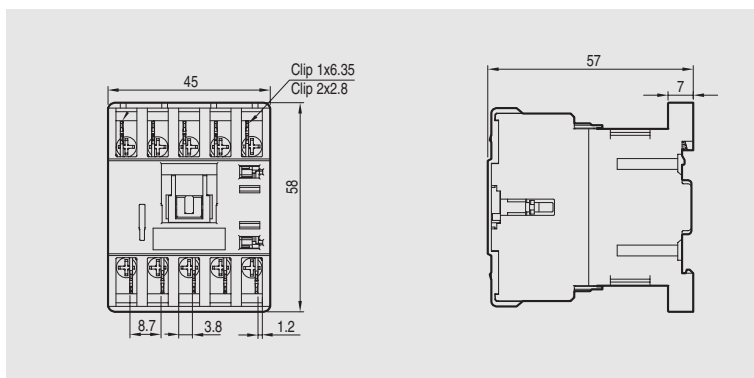
2 × **AU-1M**



Габаритные размеры

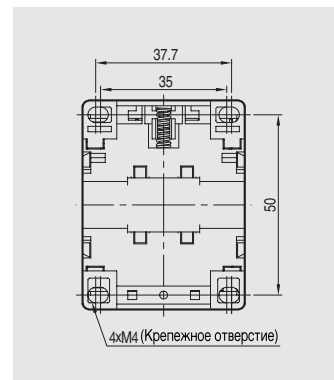
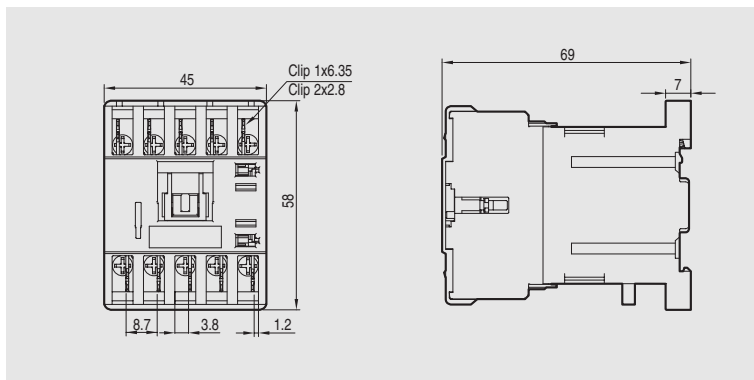
Реле мини-контакторов

GMR-4MF



0.18кг

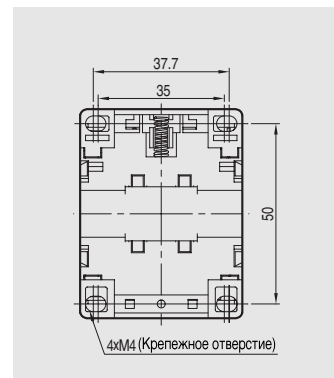
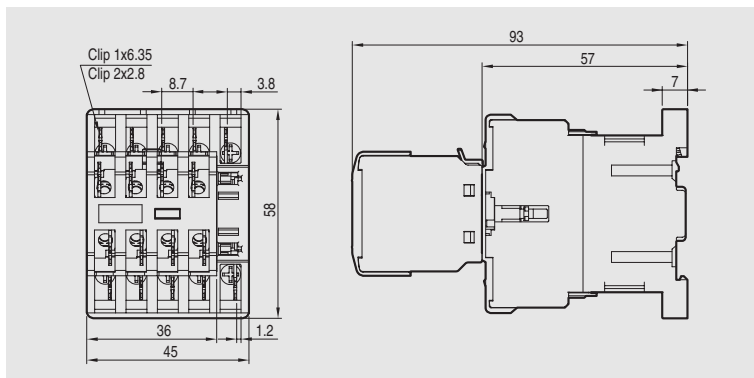
GMR-4MFD



0.27кг

GMR-6MF

GMR-8MF

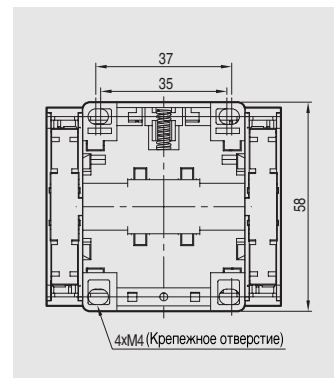
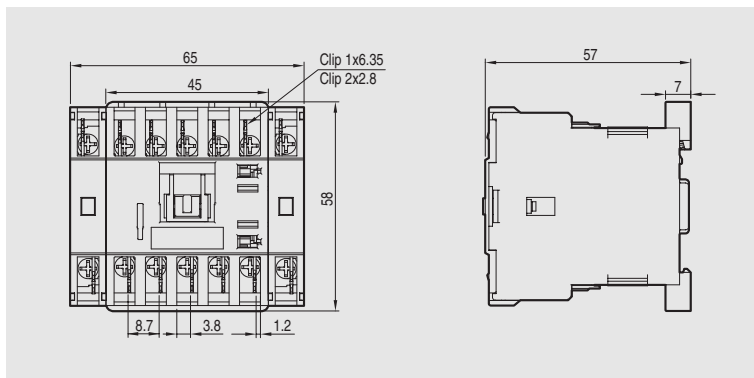


0.23кг

GMR-4MF

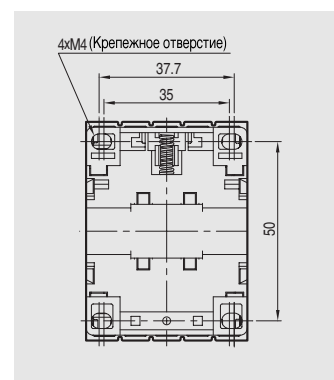
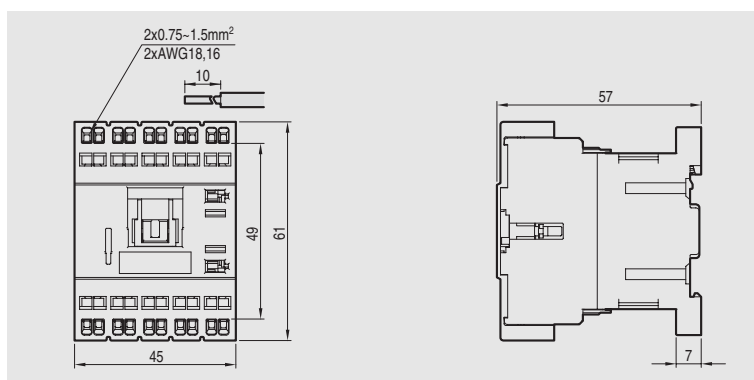
+

2 × AU-1MF



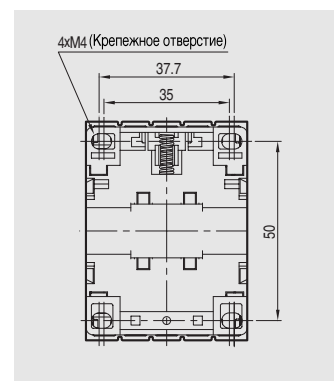
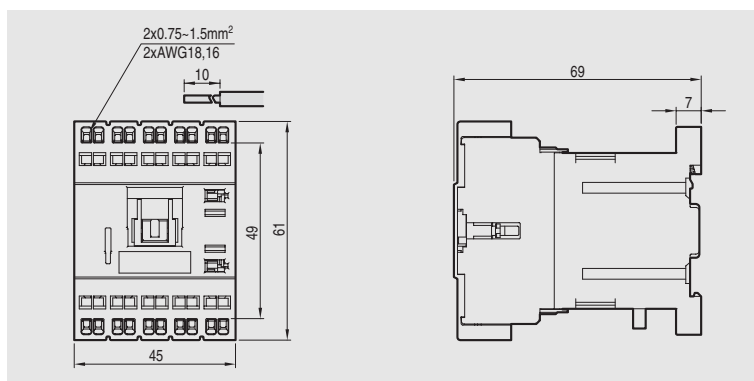
0.32кг

GMR-4MC



0.18кг

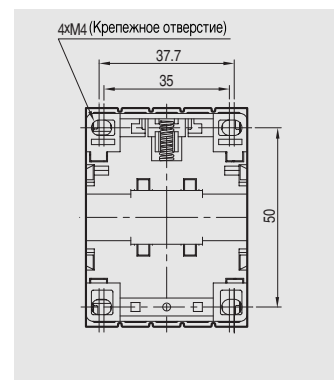
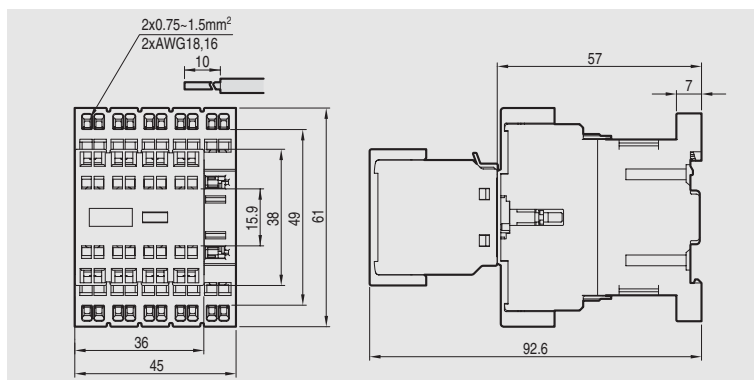
GMR-4MCD



0.27кг

GMR-6MC

GMR-8MC

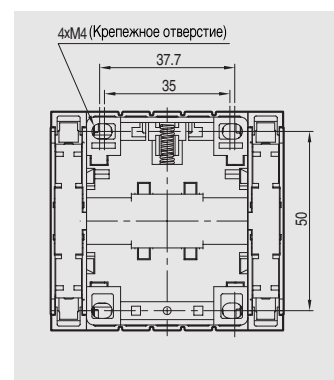
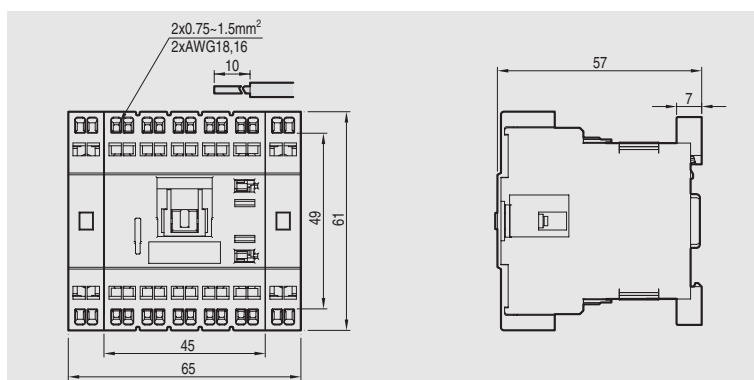


0.23кг

GMR-4MC

+

2 × **AU-1MC**

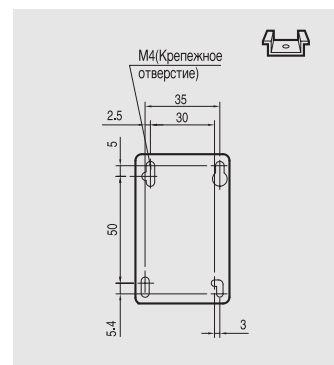
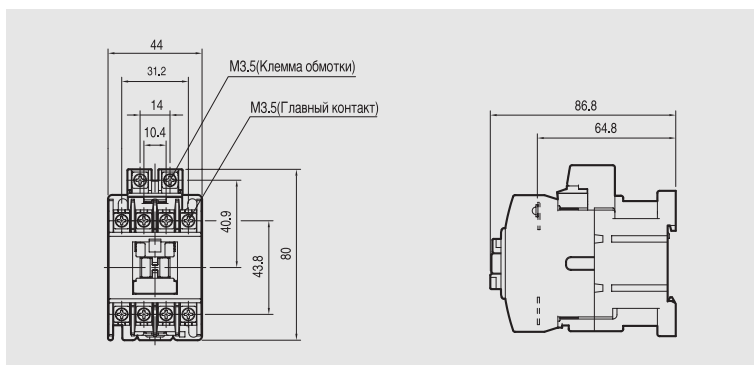


0.32кг

Габаритные размеры

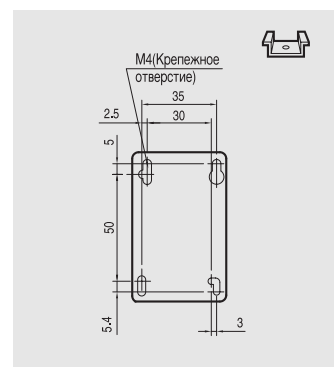
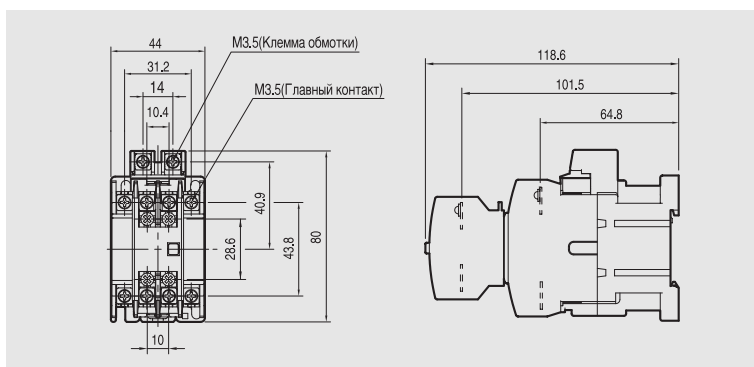
Реле для контакторов, обмотка переменного тока

GMR-4



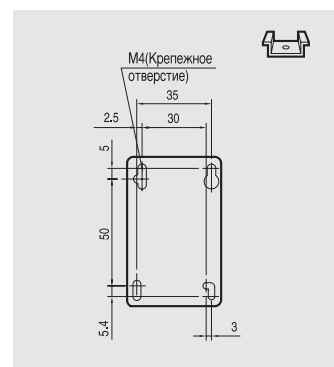
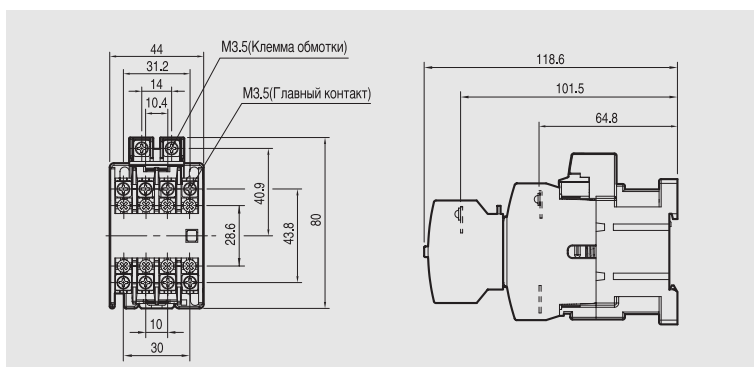
0.33кг

GMR-6



0.36кг

GMR-8



0.38кг

Электрическая схема

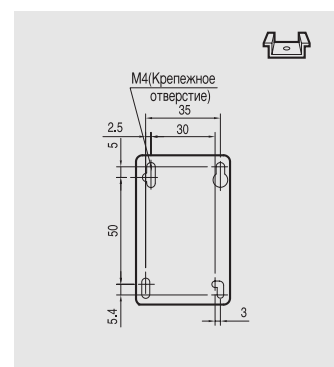
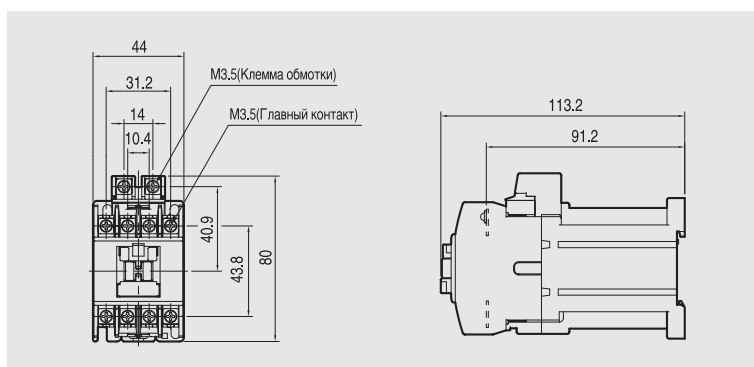
GMR-4	
GMR-6	
GMR-8	

NO = нормально разомкнутый, NC = нормально замкнутый

Реле для контакторов, обмотка постоянного тока

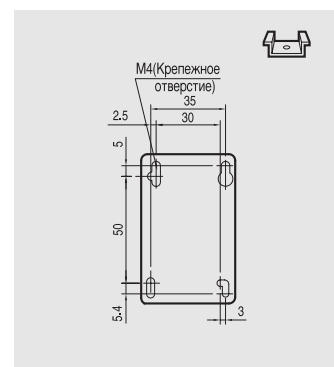
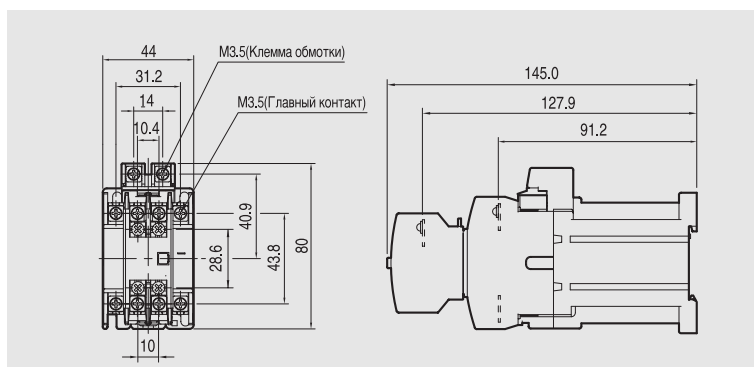


GMR-4D



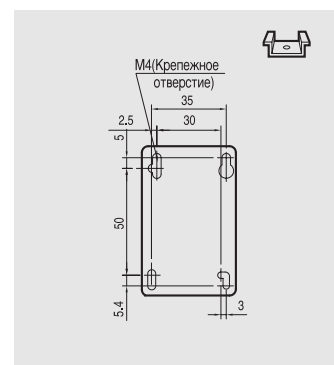
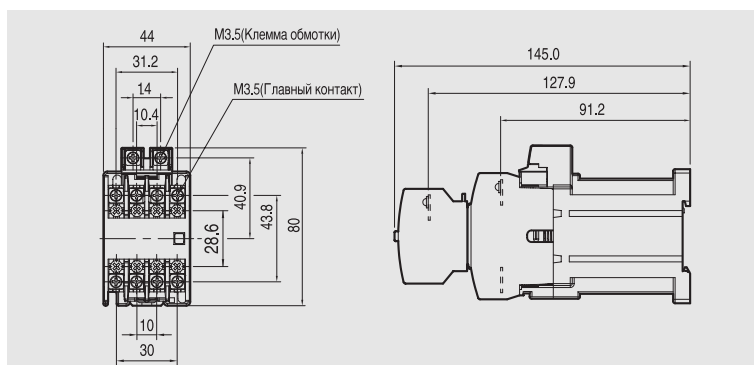
0.55кг

GMR-6D



0.57кг

GMR-8D



0.59кг

Электрическая схема

GMR-4D	
GMR-6D	
GMR-8D	

NO = нормально разомкнутый, NC = нормально замкнутый

Габаритные размеры

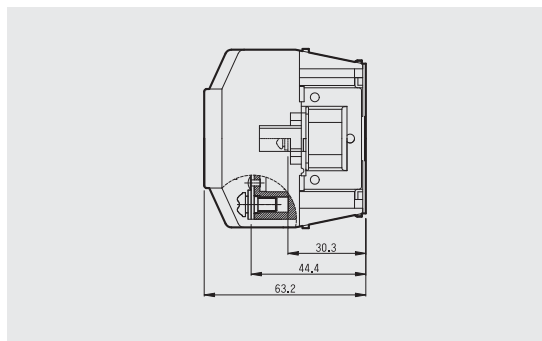
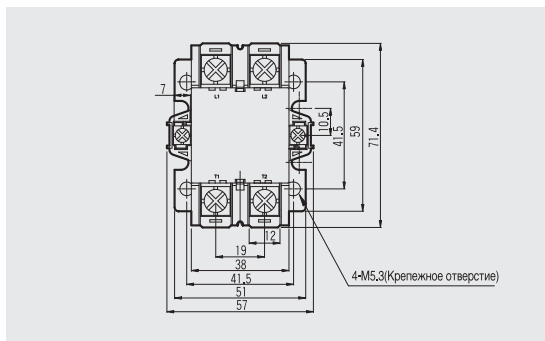
2-полюсные контакторы переменного тока

Тип клемм: TSBS

SMC-20P2

SMC-25P2

SMC-30P2

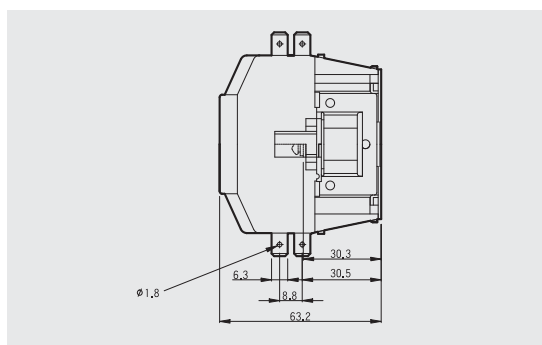
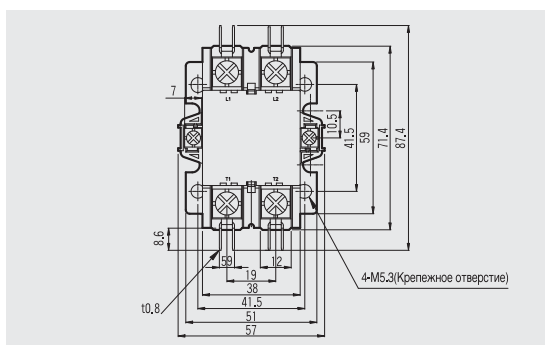


0.25кг

Тип клемм: TQBS

SMC-20P2

SMC-25P2



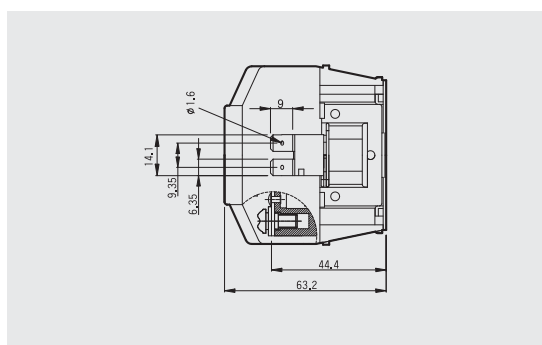
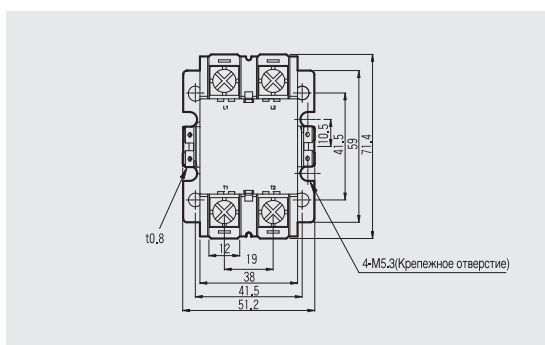
0.26кг

Тип клемм: TSBQ

SMC-20P2

SMC-25P2

SMC-30P2

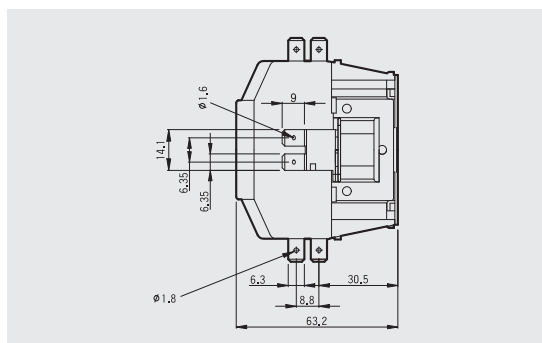
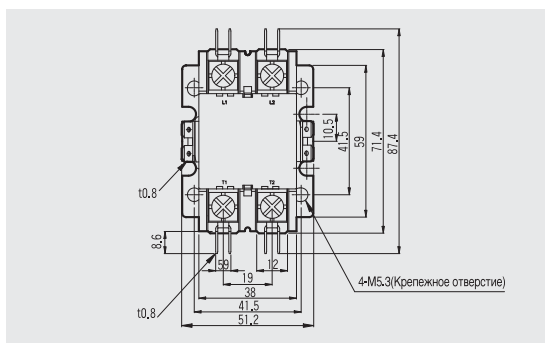


0.25кг

Тип клемм: TQBQ

SMC-20P2

SMC-25P2

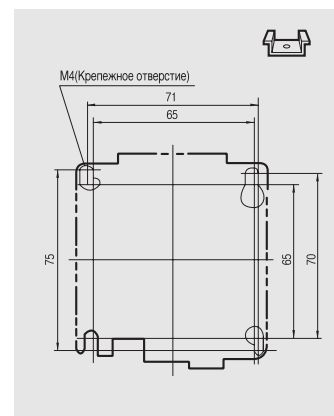
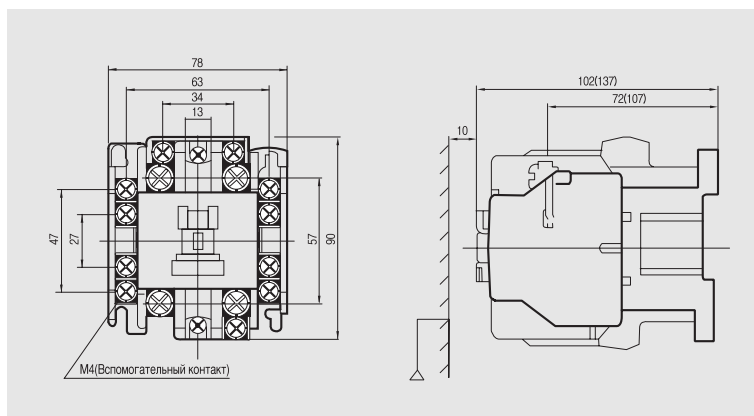


0.26кг

2-полюсные контакторы постоянного тока

SMM-30P

SMM-30DP



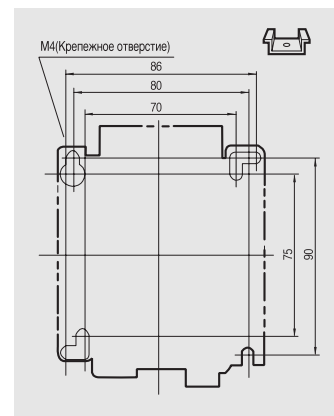
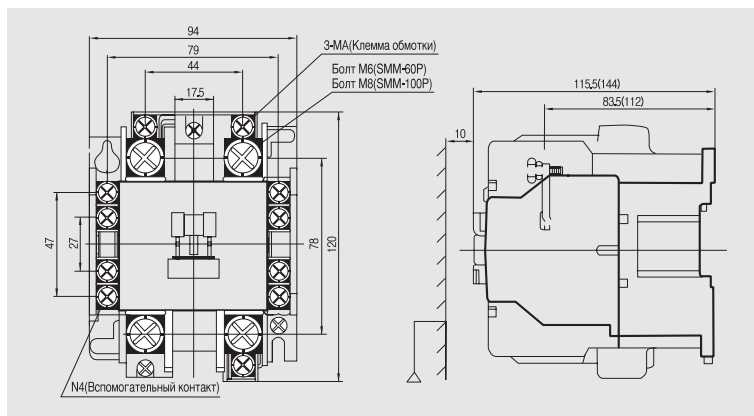
0.61(0.93)кг

SMM-60P

SMM-100P

SMM-60DP

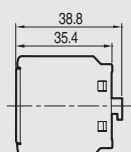
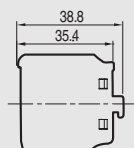
SMM-100DP



1.15(2.17)кг

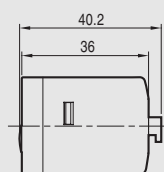
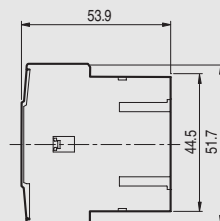
Accessories for Mini contactors

Technical drawing of the front view of a rectangular plate. The overall width is 36.1 and the overall height is 32. There are two rows of three circular holes, each with a diameter of 12. The center-to-center distance between the two rows is 8.7. The distance from the left edge to the center of the first hole in the top row is 7.6. A central rectangular slot is located between the two rows of holes. A dimension of M3.5 is indicated for the top edge of the plate.

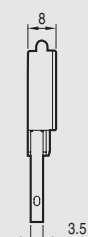


Technical drawing of a threaded rod with the following dimensions:

- Overall length: 52
- Outer diameter: 10
- Inner diameter (square hole): 7.6
- Distance from end to first hole: 41
- Distance between holes: 33.5
- Distance from last hole to end: 1.3
- Thread specification: M3.5



Technical drawing of a 1000 Series Plug. The drawing shows a side view of the plug with a central vertical dashed line indicating symmetry. Dimensions are provided in millimeters: a top width of 26, a top section height of 22, a total height of 47.3, a bottom section width of 16.9, and a base width of 22.1.

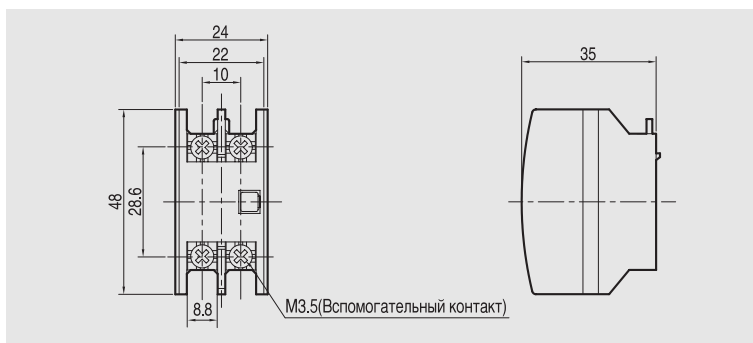


202

Бломогаки вспотельных контактов, монтаж спереди

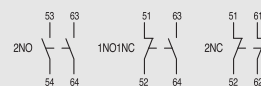


AU-2

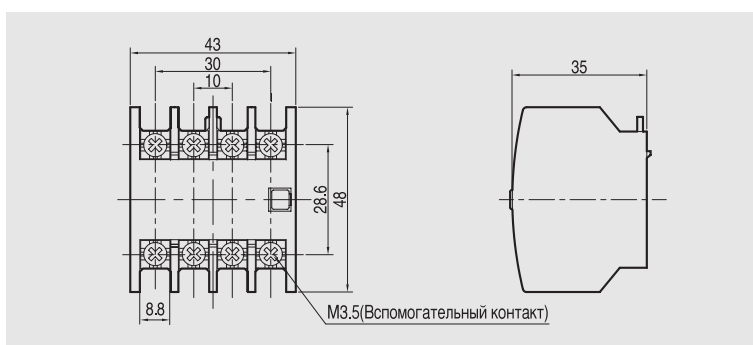


50г

Электрическая схема

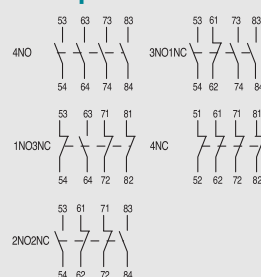


AU-4



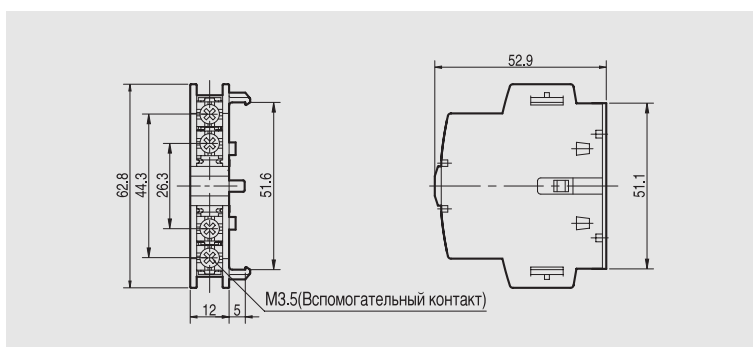
45г

Электрическая схема



Блоки вспомогательных контактов, монтаж сбоку

AU-1

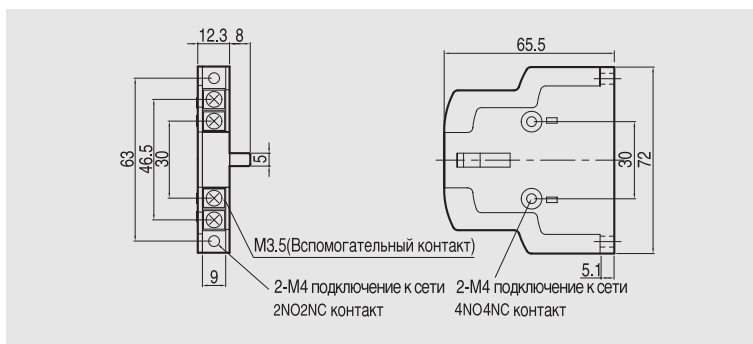


33г

Электрическая схема



AU-100



45г

Электрическая схема

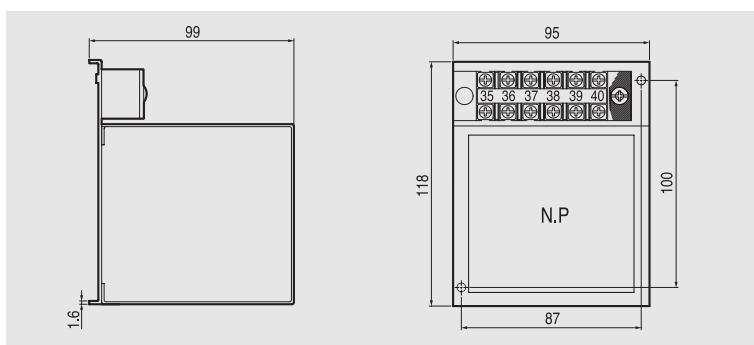


NO = нормально разомкнутый, NC = нормально замкнутый

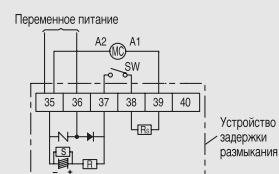
Габаритные размеры

Устройство задержки размыкания

AD-9



Электрическая схема



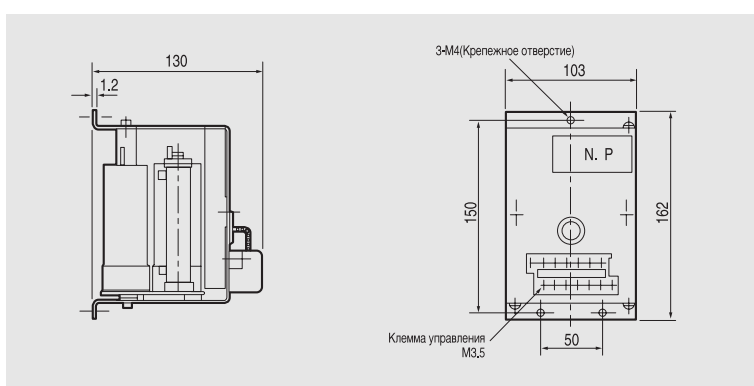
0.85кг

AD-50

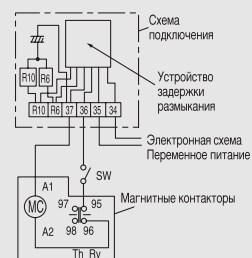
AD-100

AD-300

AD-600



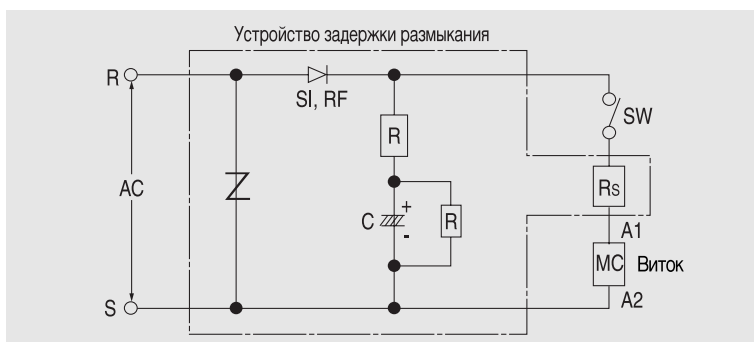
Электрическая схема



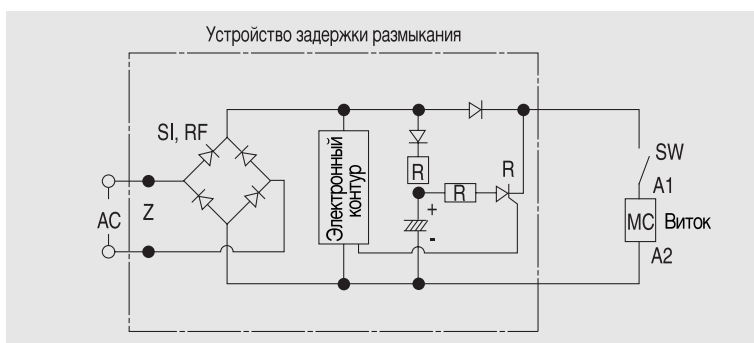
0.8кг

Схема цепи управления

AD-9



AD-50-600



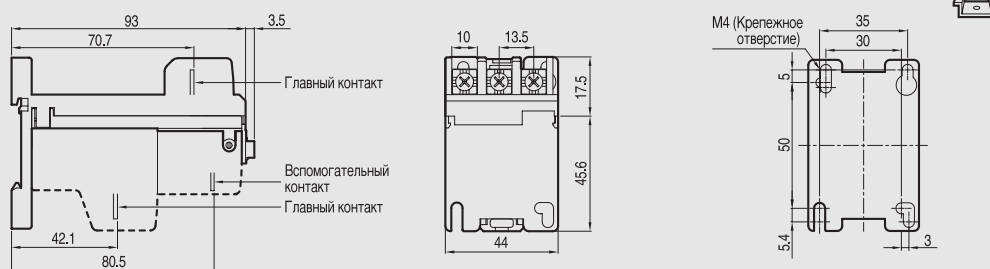
MC: контактор
SW: Включатель
SI, RF: Выпрямитель
C: Конденсатор
Rs: Сопротивление

Узлы для отдельного монтажа реле максимального тока



AZ-22H

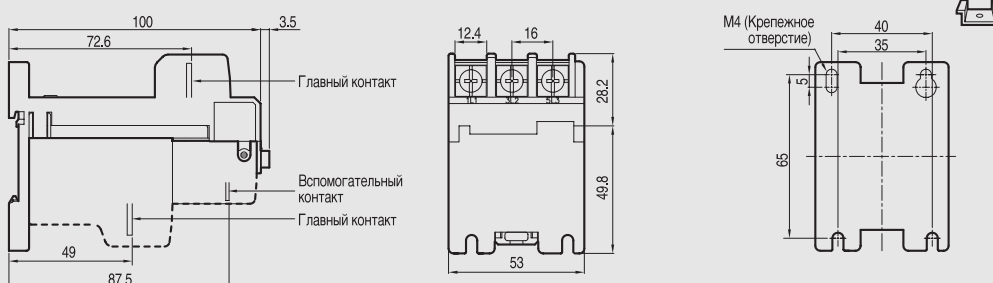
для использования
с реле
максимального
тока
GTH(K)-22



0.44кг

AZ-40H

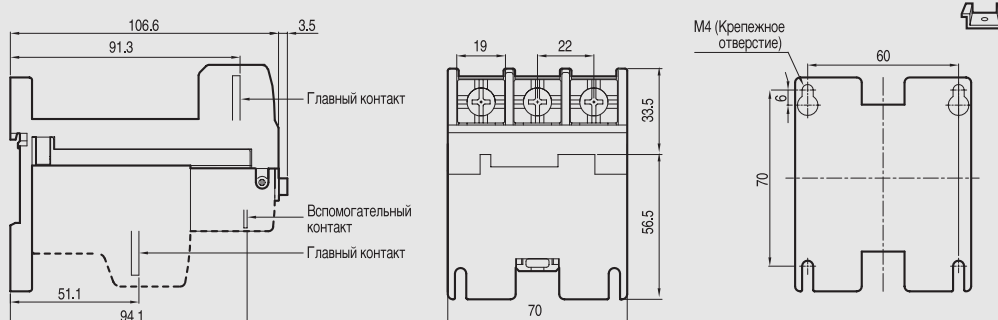
для использования
с реле
максимального тока
GTH(K)-40



0.72кг

AZ-85H

для использования
с реле
максимального
тока
GTH(K)-85

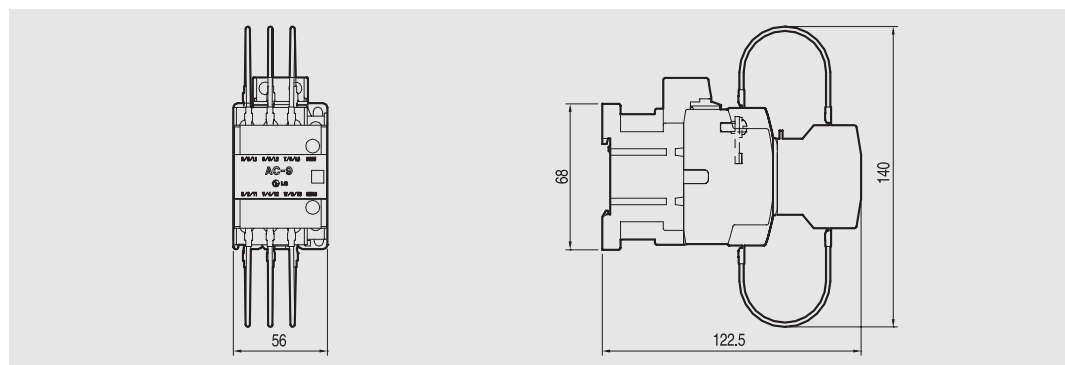


1.44кг

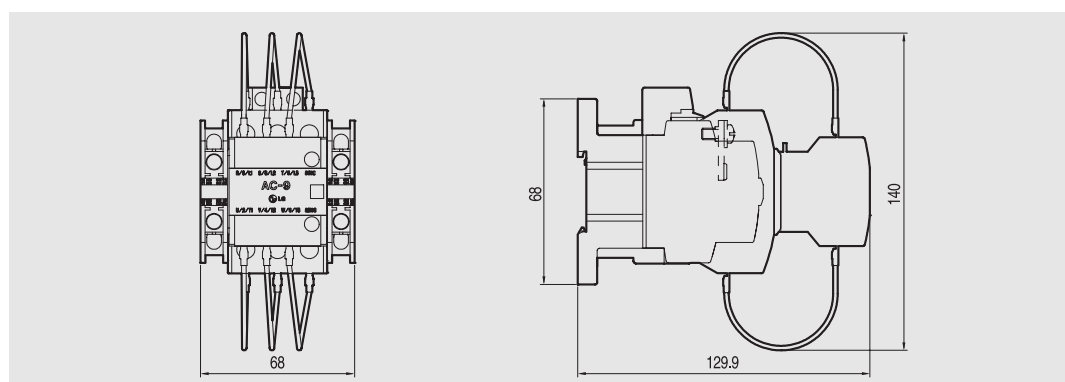
Габаритные размеры

Конденсаторные контакторы

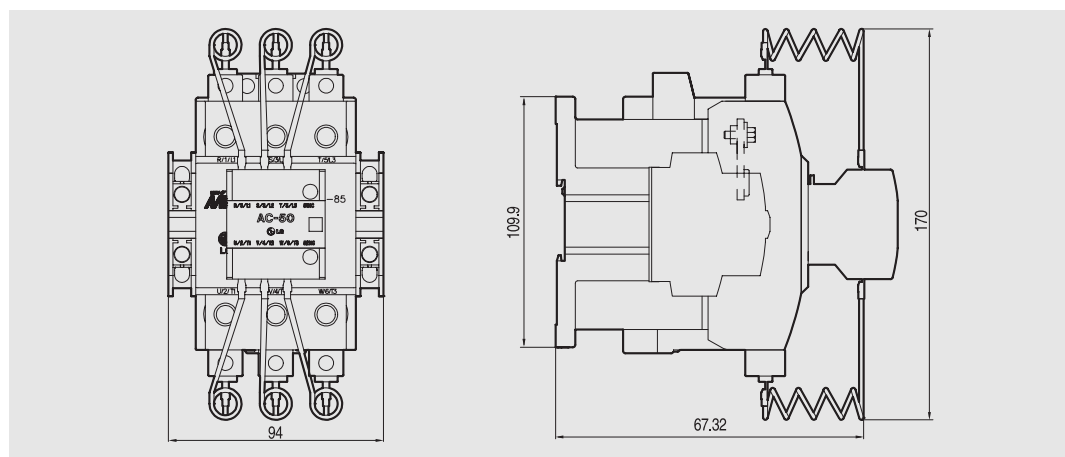
GMC-9C~22C



GMC-32C, 40C

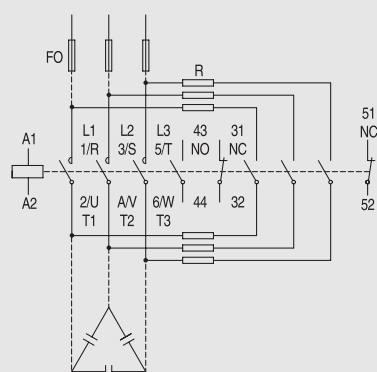


GMC-50C~85C

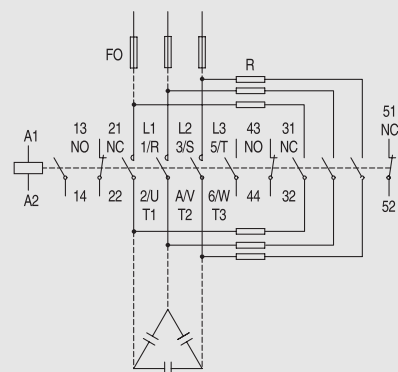


Электрическая схема

GMC-9C~22C



GMC-32C~85C



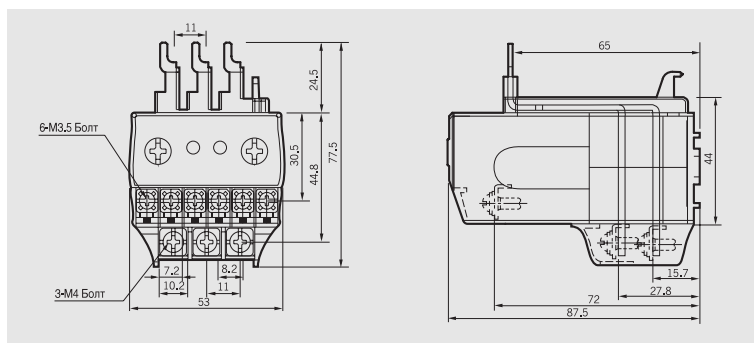
Электронные реле максимального тока



GMP22-2P

GMP22-3P

GMP22-3PR



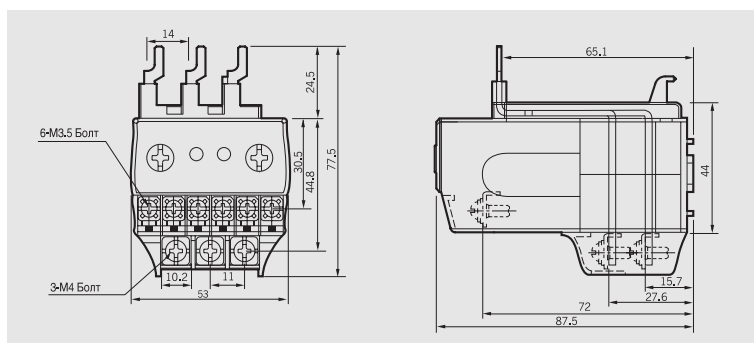
Конфигурация клемм: Смотрите Рис. 1 на следующей стр.

0.18кг

GMP40-2P

GMP40-3P

GMP40-3PR



Конфигурация клемм: Смотрите Рис. 1 на следующей стр.

0.20кг / 0.22кг

GMP22-2S

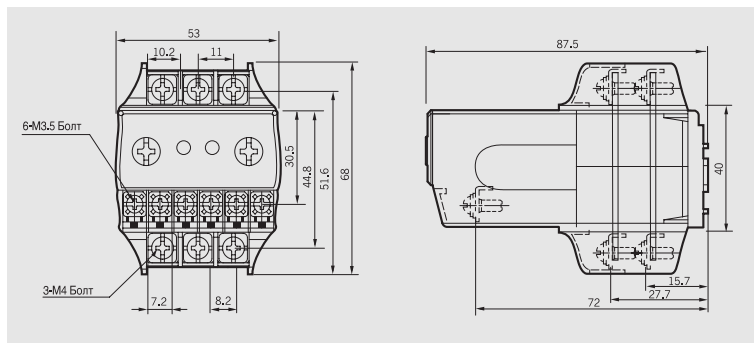
GMP22-3S

GMP22-3SR

GMP40-2S

GMP40-3S

GMP40-3SR



Конфигурация клемм: Смотрите Рис. 2 на следующей стр.

0.19кг / 0.21кг

GMP22-2T

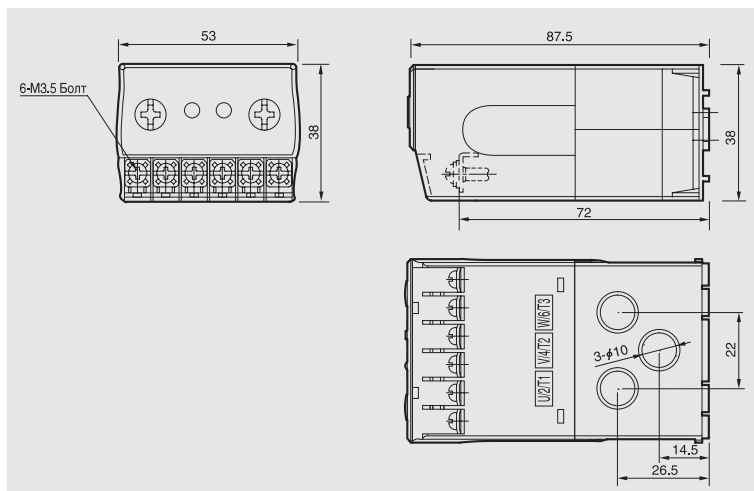
GMP22-3T

GMP22-3TR

GMP40-2T

GMP40-3T

GMP40-3TR



Конфигурация клемм: Смотрите Рис. 3 на следующей стр

0.14кг / 0.16кг

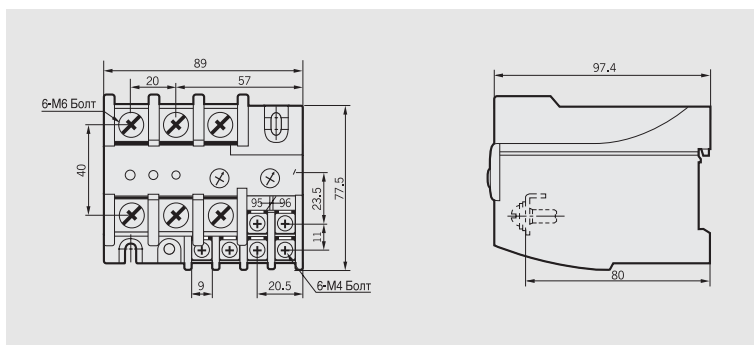
Габаритные размеры

Электронные реле максимального тока

GMP80-2S

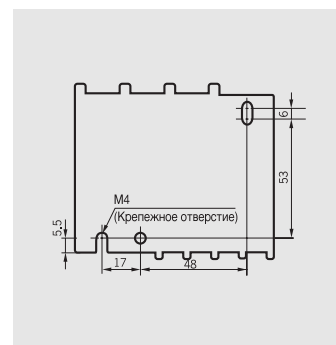
GMP80-3S

GMP80-3SR



Конфигурация клемм: Смотрите Рис. 2

0.42кг / 0.46кг



Конфигурация клемм

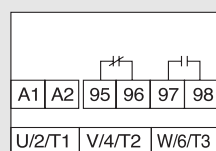


Fig. 1

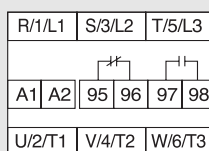


Fig. 2

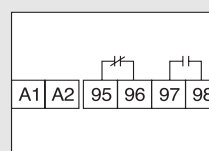
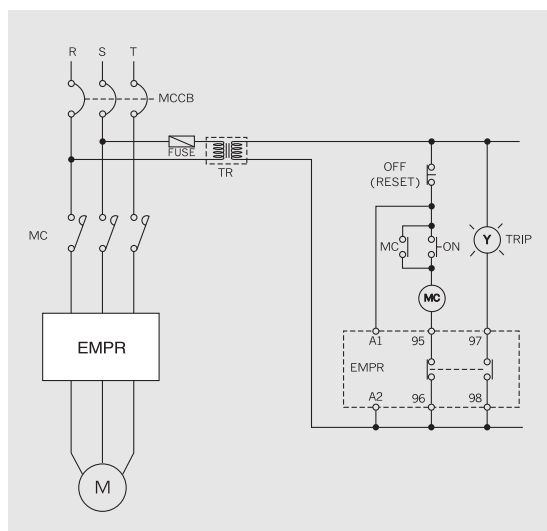
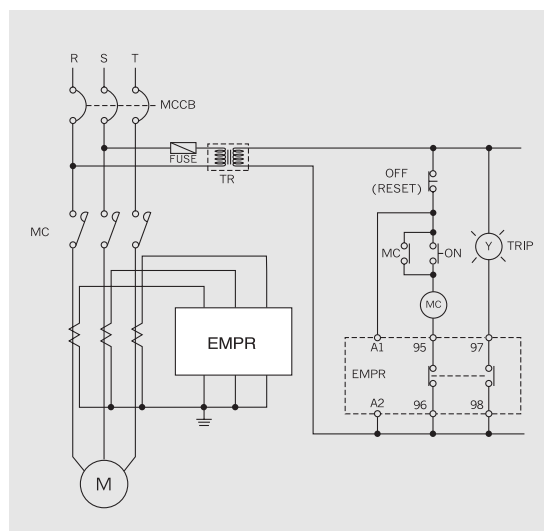


Fig. 3

Электрическая схема

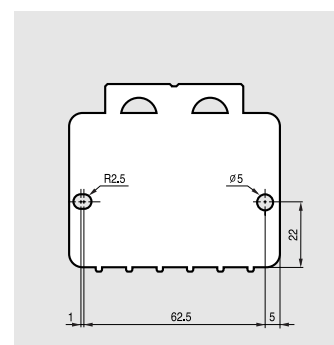
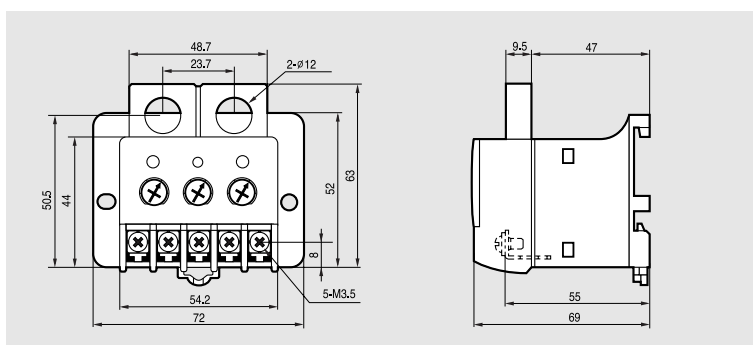


Без дополнительных токовых трансформаторов СТ



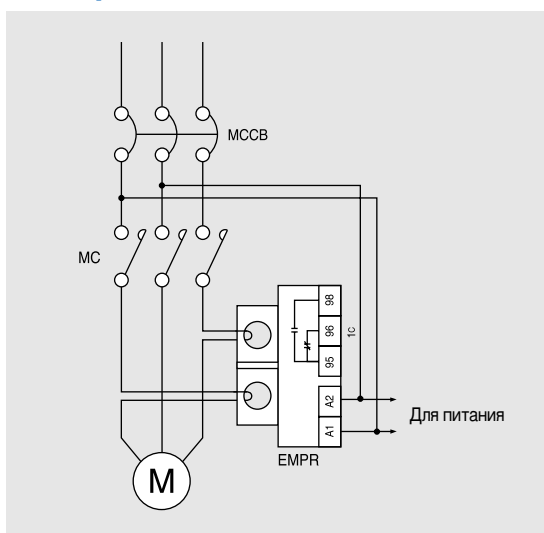
В случае использования дополнительных токовых

GMP 60T

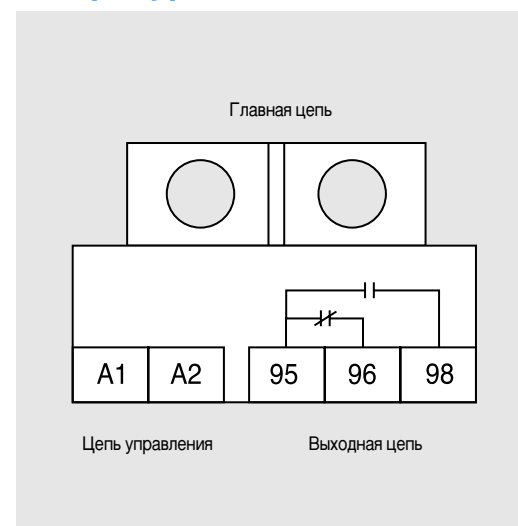


0.42кг/0.46кг

Диаграмма подключения



Конфигурация клемм



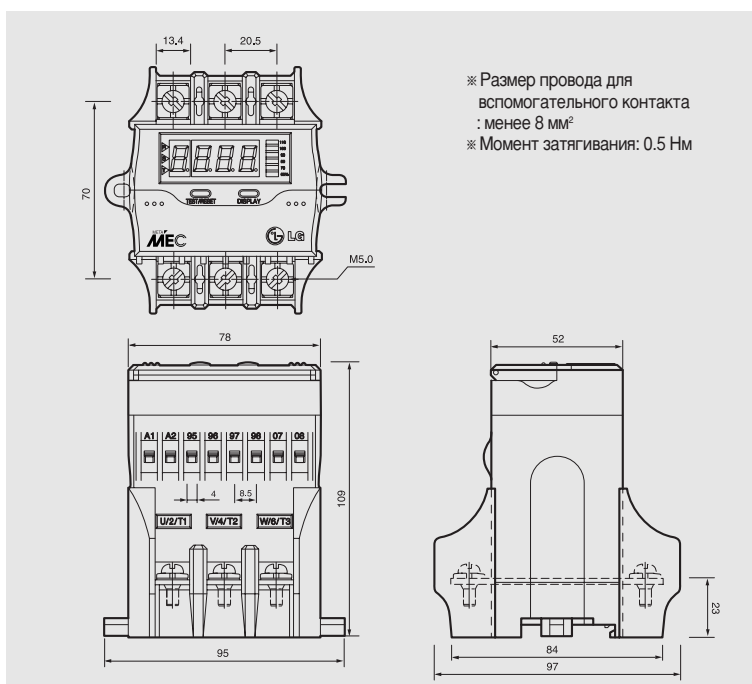
Цифровое реле для защиты электродвигателей

DMP-S

DMP□-SZ

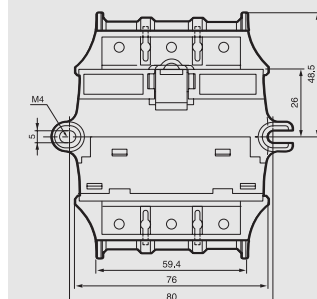
DMP-Sa

DMP-SZa



0.7кг

Крепежные размеры



R/1/L1		S/3/L2		T/5/L3	
A1	A2	95	96	97	98
U/2/T1		V/4/T2		W/6/T3	

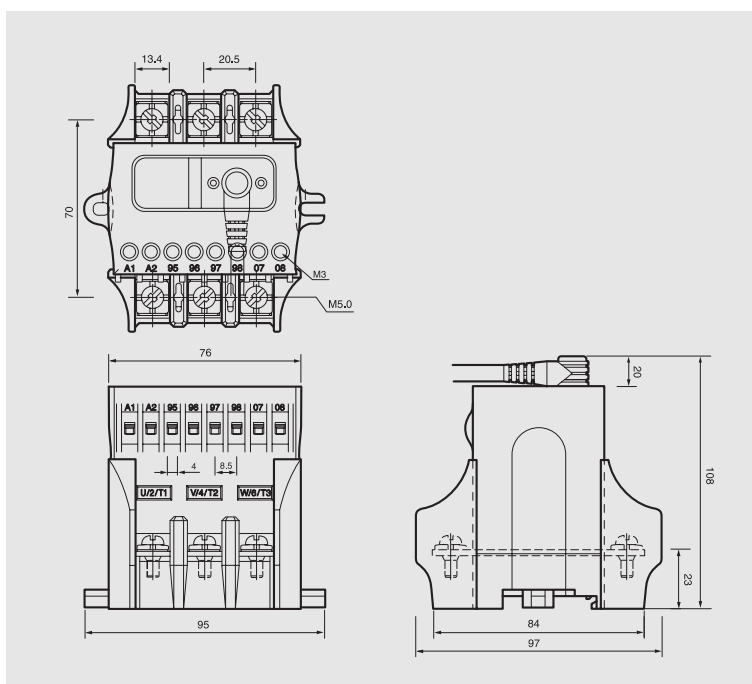


DMP-S

DMP□-SZ

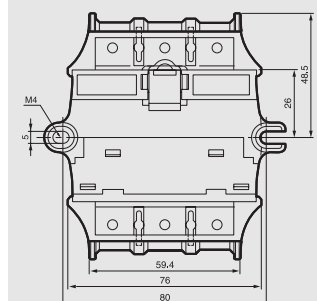
DMP□-Sa

DMP□-SZa



0.64кг

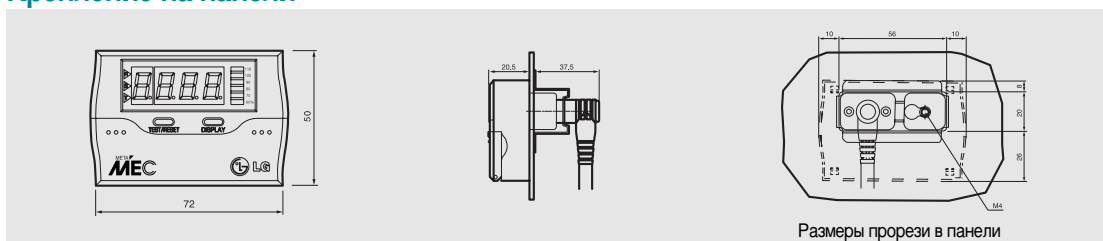
Крепежные размеры



R/1/L1		S/3/L2		T/5/L3	
A1	A2	95	96	97	98
U/2/T1		V/4/T2		W/6/T3	



Крепление на панели

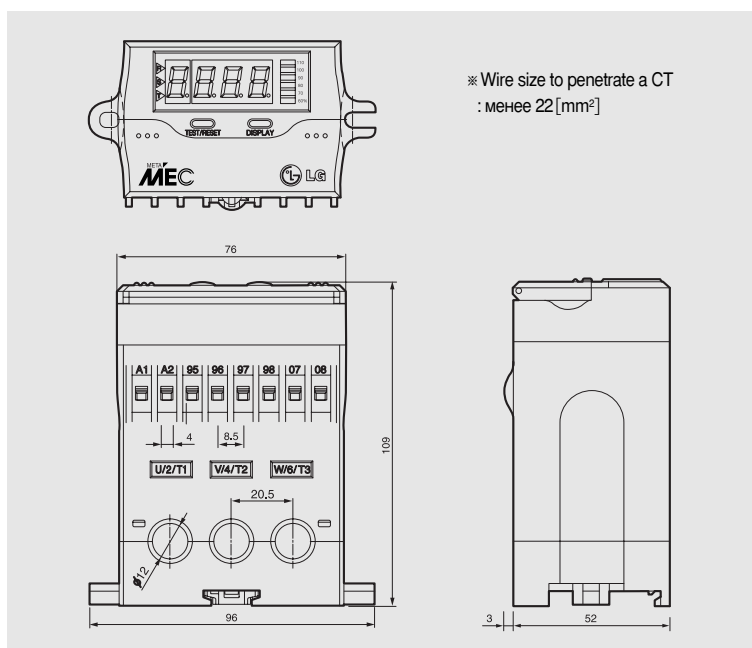


DMP□-T

DMP□-TZ

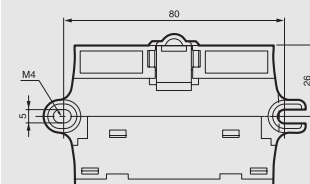
DMP□-Ta

DMP□-TZa



0.56кг

Крепежные размеры



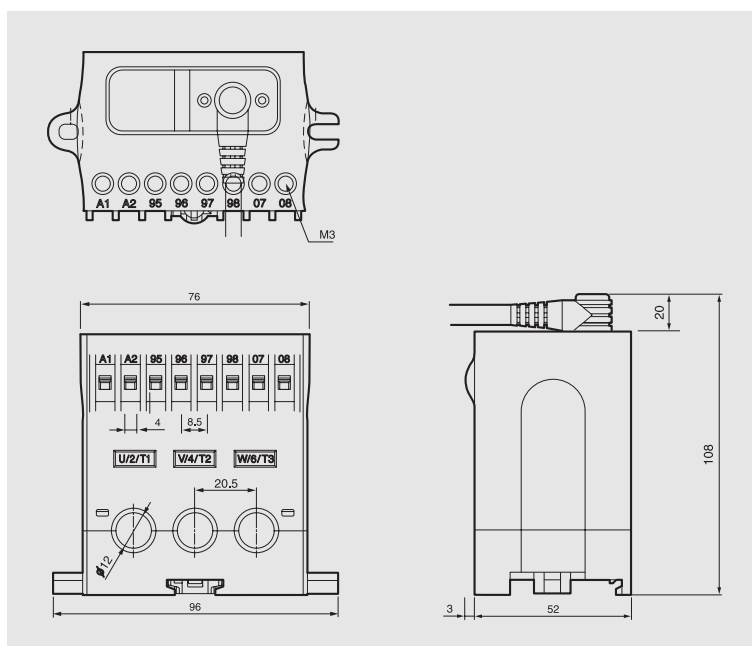
R/1/L1	S/3/L2	T/5/L3
A1	A2	95
96	97	98
07	08	
U/2/T1	V/4/T2	W/6/T3

DMP□-T

DMP□-TZ

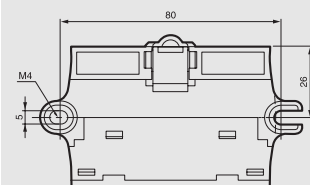
DMP□-Ta

DMP□-TZa



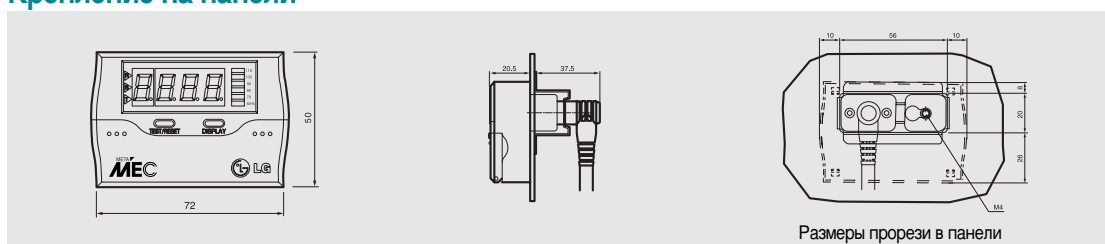
0.5кг

Крепежные размеры



R/1/L1	S/3/L2	T/5/L3
A1	A2	95
96	97	98
07	08	
U/2/T1	V/4/T2	W/6/T3

Крепление на панели



- (Примечание) 1. В варианте расширения цифровой прибор EMPR калибруется в комплекте дисплейный блок и корпус, поэтому не следует объединять вместе дисплейный блок и корпус с разными заводскими номерами.
2. Контакты 07-08 являются входной клеммой типа ZCT (трансформатор тока нулевой последовательности) (цифровое реле защиты электродвигателя с функцией контроля отказа заземления)

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83391621002	DELAY OPEN DEVICE	AT-12M	AC110~220V	ON DELAY	GMC-6M~16M	110
83391621003	DELAY OPEN DEVICE	AT-12M	AC/DC24~48V	OFF DELAY	GMC-6M~16M	110
83391621004	DELAY OPEN DEVICE	AT-12M	AC110~220V	OFF DELAY	GMC-6M~16M	110
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83561693005	PNEUMATIC TIMER	AT-2N	10~180SEC	ON DELAY	GMC-9~85	117
83561693006	PNEUMATIC TIMER	AT-1F	0.1~30SEC	OFF DELAY	GMC-9~85	117
83561693003	PNEUMATIC TIMER	AT-2F	10~180SEC	OFF DELAY	GMC-9~85	117
83461611007	LATCH UNIT	AL-9	AC24V	50/60Hz	GMC-9~40	115
83461611004	LATCH UNIT	AL-9	AC100V	50/60Hz	GMC-9~40	115
83461611006	LATCH UNIT	AL-9	AC200V	50/60Hz	GMC-9~40	115
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83461611024	LATCH UNIT	AL-9	DC24V		GMC-9~40	115
83461611026	LATCH UNIT	AL-9	DC48V		GMC-9~40	115
83461611016	LATCH UNIT	AL-9	DC100V		GMC-9~40	115
83461611018	LATCH UNIT	AL-9	DC125V		GMC-9~40	115
83461611020	LATCH UNIT	AL-9	DC12V		GMC-9~40	115
83461611022	LATCH UNIT	AL-9	DC200V		GMC-9~40	115
83461613006	LATCH UNIT	AL-50	AC24V	50/60Hz	GMC-50~85	115
83461613014	LATCH UNIT	AL-50	AC48V	50/60Hz	GMC-50~85	115
83461613003	LATCH UNIT	AL-50	AC100V	50/60Hz	GMC-50~85	115
83461613004	LATCH UNIT	AL-50	AC200V	50/60Hz	GMC-50~85	115
83461613008	LATCH UNIT	AL-50	AC300V	50/60Hz	GMC-50~85	115
83461613010	LATCH UNIT	AL-50	AC400V	50/60Hz	GMC-50~85	115
83461613012	LATCH UNIT	AL-50	AC500V	50/60Hz	GMC-50~85	115
83461613074	LATCH UNIT	AL-50	DC24V		GMC-50~85	115
83461613016	LATCH UNIT	AL-50	DC100V		GMC-50~85	115
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65221614502	Semi Ass'y for LATCH UNIT					
55111614001	Guide for LATCH UNIT					
65221615502	Semi Ass'y for LATCH UNIT	AL-150	AC200V	50/60Hz	GMC-150	115
64261615001	BASE for LATCH UNIT					
55111615001	Guide for LATCH UNIT					
65221616502	Semi Ass'y for LATCH UNIT	AL-220	AC200V	50/60Hz	GMC-180, 220	115
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55111616002	Guide for LATCH UNIT					
65221617502	Semi Ass'y for LATCH UNIT	AL-400	AC200V	50/60Hz	GMC-300, 400	115
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55111617002	Guide for LATCH UNIT					
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83611621002	SURGE UNIT	AS-12M	AC60~127V		GMC-6~16M	116
83611621003	SURGE UNIT	AS-12M	AC200~240V		GMC-6~16M	116
83611621051	SURGE UNIT	AS-12M	AC380~440V		GMC-6~16M	116
83611621004	SURGE UNIT	AS-12M	DC12~24V		GMC-6~16M	116
83611621005	SURGE UNIT	AS-12M	DC30~72V		GMC-6~16M	116
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Catalogue No.	Model	Detail specification			Applicable	Page No.
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70421614007	CONTACT	FIXED	T phase(1set=2pcs)		GMC-100	
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70421615002	CONTACT	FIXED	R phase (1set=2pcs)		GMC-150	
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70421616028	CONTACT	FIXED	1set=6pcs		GMC-180	
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77121621502	COIL	AC36V	50/60Hz	GMC-6~16M	3P	
77121621562	COIL	AC38V	50/60Hz	GMC-6~16M	3P	
77121621503	COIL	AC42V	50/60Hz	GMC-6~16M	3P	
77121621504	COIL	AC48V	50/60Hz	GMC-6~16M	3P	
77121621563	COIL	AC60V	50/60Hz	GMC-6~16M	3P	
77121621522	COIL	AC100V	50/60Hz	GMC-6~16M	3P	
77121621505	COIL	AC110V	50/60Hz	GMC-6~16M	3P	
77121621506	COIL	AC115V	50/60Hz	GMC-6~16M	3P	
77121621507	COIL	AC120V	50/60Hz	GMC-6~16M	3P	
77121621508	COIL	AC127V	50/60Hz	GMC-6~16M	3P	
77121621564	COIL	AC180V	50/60Hz	GMC-6~16M	3P	
77121621523	COIL	AC200V	50/60Hz	GMC-6~16M	3P	
77121621510	COIL	AC220V	50/60Hz	GMC-6~16M	3P	
77121621526	COIL	AC230V	50/60Hz	GMC-6~16M	3P	
77121621524	COIL	AC240V	50/60Hz	GMC-6~16M	3P	
77121621513	COIL	AC256V	50/60Hz	GMC-6~16M	3P	
77121621514	COIL	AC277V	50/60Hz	GMC-6~16M	3P	
77121621565	COIL	AC345V	50/60Hz	GMC-6~16M	3P	
77121621521	COIL	AC380V	50/60Hz	GMC-6~16M	3P	
77121621516	COIL	AC400V	50/60Hz	GMC-6~16M	3P	
77121621525	COIL	AC415V	50/60Hz	GMC-6~16M	3P	
77121621517	COIL	AC440V	50/60Hz	GMC-6~16M	3P	
77121621518	COIL	AC480V	50/60Hz	GMC-6~16M	3P	
77121621519	COIL	AC500V	50/60Hz	GMC-6~16M	3P	
77121621520	COIL	AC550V	50/60Hz	GMC-6~16M	3P	
77121621021	COIL	AC380V	50/60Hz	GMC-6~16M	3P	
77121611031	COIL	AC24V	60Hz	GMC-9~40	3P	
77121611032	COIL	AC48V	60Hz	GMC-9~40	3P	
77121611096	COIL	AC100V	60Hz	GMC-9~40	3P	
77121611033	COIL	AC110V	60Hz	GMC-9~40	3P	
77121611034	COIL	AC120V	60Hz	GMC-9~40	3P	
77121611095	COIL	AC200V	60Hz	GMC-9~40	3P	
77121611035	COIL	AC208V	60Hz	GMC-9~40	3P	
77121611036	COIL	AC220V	60Hz	GMC-9~40	3P	
77121611093	COIL	AC230V	60Hz	GMC-9~40	3P	
77121611037	COIL	AC240V	60Hz	GMC-9~40	3P	
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77121611039	COIL	AC380V	60Hz	GMC-9~40	3P	
77121611040	COIL	AC440V	60Hz	GMC-9~40	3P	
77121611041	COIL	AC480V	60Hz	GMC-9~40	3P	
77121611042	COIL	AC600V	60Hz	GMC-9~40	3P	
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77121611045	COIL	AC48V	50Hz	GMC-9~40	3P	
77121611068	COIL	AC80V	50Hz	GMC-9~40	3P	
77121611046	COIL	AC100V	50Hz	GMC-9~40	3P	
77121611047	COIL	AC110V	50Hz	GMC-9~40	3P	
77121611048	COIL	AC220V	50Hz	GMC-9~40	3P	
77121611056	COIL	AC230V	50Hz	GMC-9~40	3P	
77121611049	COIL	AC240V	50Hz	GMC-9~40	3P	
77121611050	COIL	AC380V	50Hz	GMC-9~40	3P	
77121611051	COIL	AC400V	50Hz	GMC-9~40	3P	
77121611052	COIL	AC415V	50Hz	GMC-9~40	3P	
77121611053	COIL	AC440V	50Hz	GMC-9~40	3P	
77121611054	COIL	AC500V	50Hz	GMC-9~40	3P	
77121611055	COIL	AC550V	50Hz	GMC-9~40	3P	
77121611107	COIL	AC100V	50/60Hz	GMC-9~40	3P	
77121611108	COIL	AC120V	50/60Hz	GMC-9~40	3P	
77121611104	COIL	AC200V	50/60Hz	GMC-9~40	3P	
77121611094	COIL	AC230V	50/60Hz	GMC-9~40	3P	
77121613009	COIL	AC24V	60Hz	GMC-50~85	3P	
77121613010	COIL	AC48V	60Hz	GMC-50~85	3P	
77121613102	COIL	AC100V	60Hz	GMC-50~85	3P	
77121613011	COIL	AC110V	60Hz	GMC-50~85	3P	
77121613012	COIL	AC120V	60Hz	GMC-50~85	3P	
77121613101	COIL	AC200V	60Hz	GMC-50~85	3P	
77121613013	COIL	AC208V	60Hz	GMC-50~85	3P	
77121613014	COIL	AC220V	60Hz	GMC-50~85	3P	
77121613211	COIL	AC230V	60Hz	GMC-50~85	3P	
77121613015	COIL	AC240V	60Hz	GMC-50~85	3P	
77121613016	COIL	AC277V	60Hz	GMC-50~85	3P	
77121613017	COIL	AC380V	60Hz	GMC-50~85	3P	
77121613018	COIL	AC440V	60Hz	GMC-50~85	3P	
77121613019	COIL	AC480V	60Hz	GMC-50~85	3P	
77121613020	COIL	AC600V	60Hz	GMC-50~85	3P	
77121613021	COIL	AC24V	50Hz	GMC-50~85	3P	
77121613217	COIL	AC36V	50Hz	GMC-50~85	3P	
77121613022	COIL	AC42V	50Hz	GMC-50~85	3P	
77121613023	COIL	AC48V	50Hz	GMC-50~85	3P	
77121613088	COIL	AC80V	50Hz	GMC-50~85	3P	
77121613024	COIL	AC100V	50Hz	GMC-50~85	3P	
77121613025	COIL	AC110V	50Hz	GMC-50~85	3P	
77121613026	COIL	AC220V	50Hz	GMC-50~85	3P	
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77121613030	COIL	AC415V	50Hz	GMC-50~85	3P	
77121613031	COIL	AC440V	50Hz	GMC-50~85	3P	
77121613032	COIL	AC500V	50Hz	GMC-50~85	3P	
77121613033	COIL	AC550V	50Hz	GMC-50~85	3P	
77121613213	COIL	AC100V	50/60Hz	GMC-50~85	3P	
77121613214	COIL	AC120V	50/60Hz	GMC-50~85	3P	
77121613103	COIL	AC200V	50/60Hz	GMC-50~85	3P	
77121613212	COIL	AC230V	50/60Hz	GMC-50~85	3P	
77121614011	COIL	AC/DC24V	50/60Hz	GMC-100~150	3P	
77121614012	COIL	AC/DC48V	50/60Hz	GMC-100~150	3P	
77121614001	COIL	AC/DC100~240V	50/60Hz	GMC-100~150	3P	
77121614008	COIL	AC300V	50/60Hz	GMC-100~150	3P	
77121614009	COIL	AC400V	50/60Hz	GMC-100~150	3P	
77121614010	COIL	AC500V	50/60Hz	GMC-100~150	3P	
77121616011	COIL	AC24V	50/60Hz	GMC-180/220	3P	
77121616012	COIL	AC48V	50/60Hz	GMC-180/220	3P	
77121616001	COIL	AC100~240V	50/60Hz	GMC-180/220	3P	
77121616008	COIL	AC300V	50/60Hz	GMC-180/220	3P	
77121616009	COIL	AC400V	50/60Hz	GMC-180/220	3P	
77121616010	COIL	AC500V	50/60Hz	GMC-180/220	3P	
77121617005	COIL	AC/DC100~240V	50/60Hz	GMC-300/400	3P	
77121617006	COIL	AC300V	50/60Hz	GMC-300/400	3P	
77121617007	COIL	AC400V	50/60Hz	GMC-300/400	3P	
77121617008	COIL	AC500V	50/60Hz	GMC-300/400	3P	
77121611019	COIL	DC12V		GMD-9~40	3P	
77121611029	COIL	DC20V		GMD-9~40	3P	
77121611020	COIL	DC24V		GMD-9~40	3P	
77121611021	COIL	DC48V		GMD-9~40	3P	
77121611028	COIL	DC60V		GMD-9~40	3P	
77121611030	COIL	DC80V		GMD-9~40	3P	
77121611022	COIL	DC100V		GMD-9~40	3P	
77121611023	COIL	DC110V		GMD-9~40	3P	
77121611024	COIL	DC125V		GMD-9~40	3P	
77121611025	COIL	DC200V		GMD-9~40	3P	
77121611026	COIL	DC220V		GMD-9~40	3P	
77121611027	COIL	DC250V		GMD-9~40	3P	
77121613036	COIL	DC12V		GMD-50~85	3P	
77121613038	COIL	DC24V		GMD-50~85	3P	
77121613040	COIL	DC48V		GMD-50~85	3P	
77121613054	COIL	DC60V		GMD-50~85	3P	
77121613058	COIL	DC80V		GMD-50~85	3P	
77121613042	COIL	DC100V		GMD-50~85	3P	

Catalogue No.	Model	Coil Voltage	Hz	Applicable	Pole	Page No.
77121613044	COIL	DC110V		GMD-50-85	3P	
77121613046	COIL	DC125V		GMD-50-85	3P	
77121613048	COIL	DC200V		GMD-50-85	3P	
77121613050	COIL	DC220V		GMD-50-85	3P	
77121613052	COIL	DC250V		GMD-50-85	3P	
77121613091	COIL	AC24V	50/60Hz	GMC-50-85	4P	
77121613090	COIL	AC48V	50/60Hz	GMC-50-85	4P	
77121613097	COIL	AC220V	50/60Hz	GMC-50-85	4P	
77121613218	COIL	AC230V	50/60Hz	GMC-50-85	4P	
77121613083	COIL	AC240V	50/60Hz	GMC-85	4P	
77121613092	COIL	AC380V	50/60Hz	GMC-50-85	4P	
77121613093	COIL	AC400V	50/60Hz	GMC-50-85	4P	
77121613098	COIL	AC415V	50/60Hz	GMC-50-85	4P	
77121613094	COIL	AC440V	50/60Hz	GMC-50-85	4P	
77121613095	COIL	AC500V	50/60Hz	GMC-50-85	4P	
77121613096	COIL	AC550V	50/60Hz	GMC-50-85	4P	