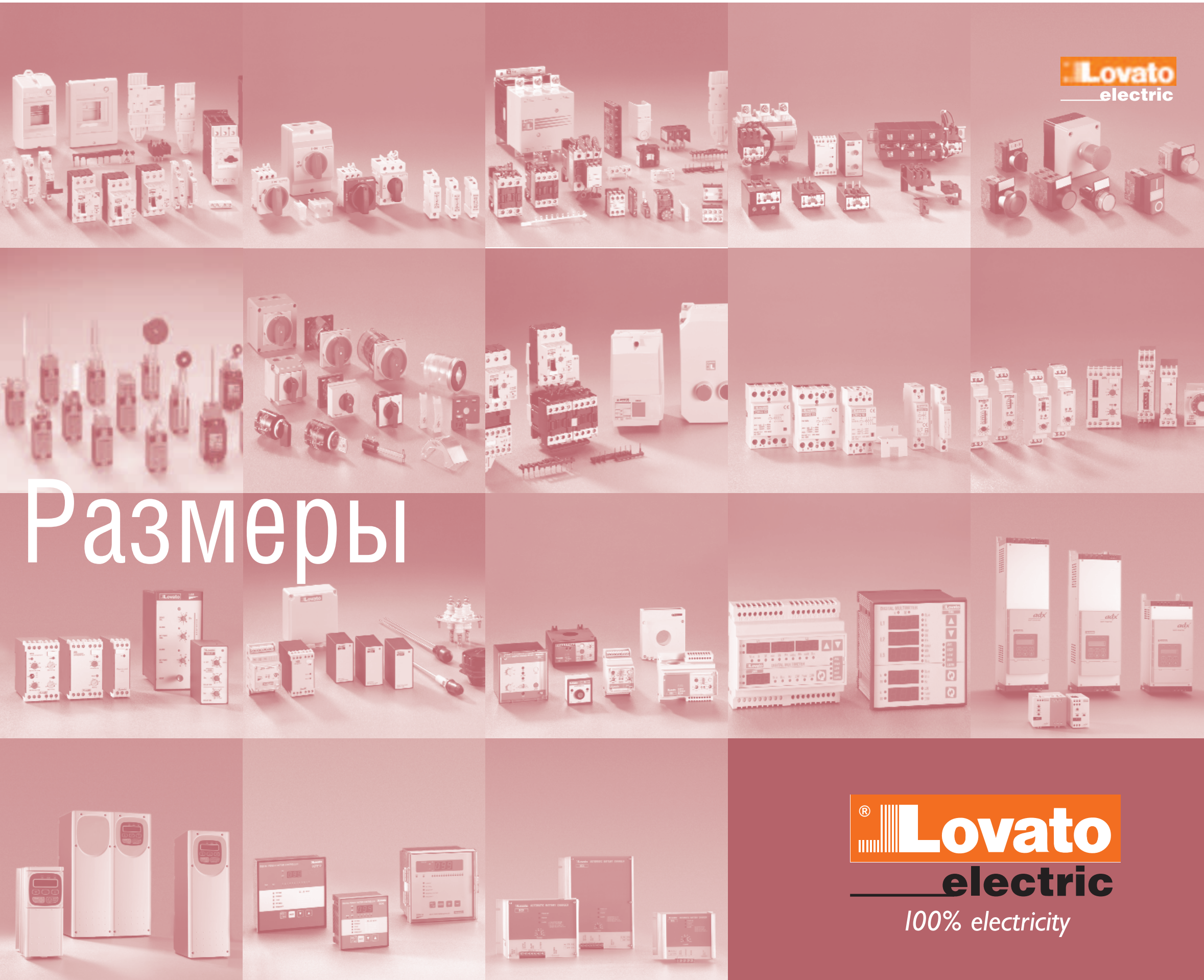
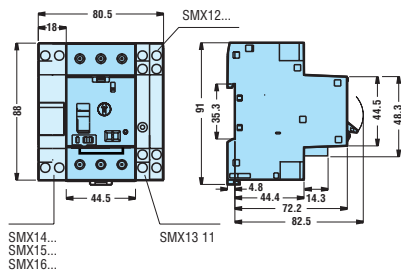


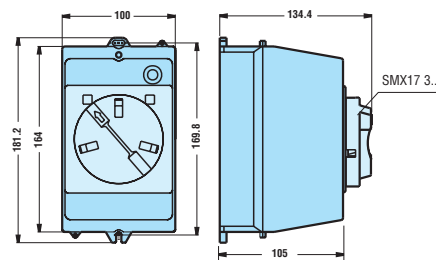
Размеры



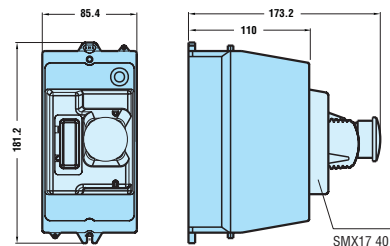
SM1A... - SM1B... с SMX1...



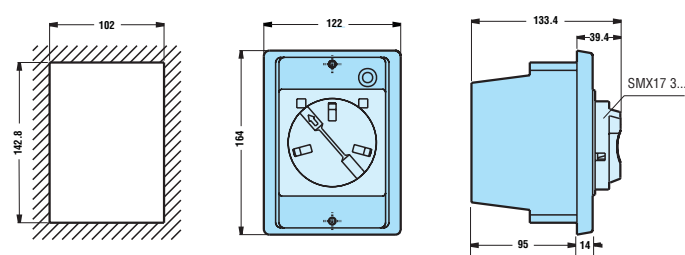
SMX17 10 с SMX17 3...



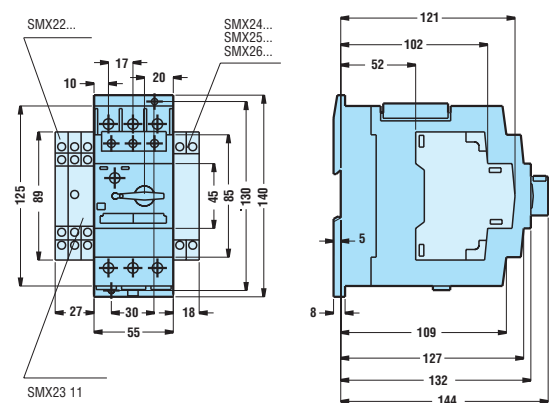
SMX17 11 с SMX17 40...



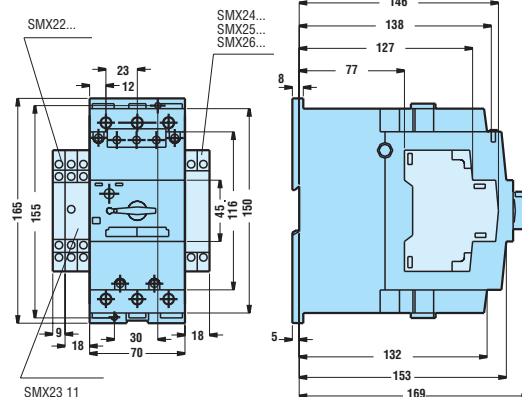
SMX17 20 с SMX17 3...



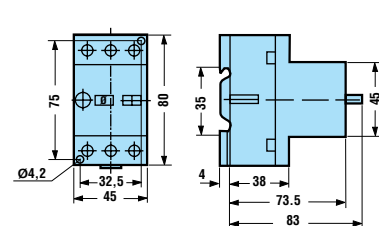
SM2A... с SMX2...



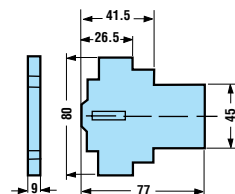
SM3A... с SMX2...



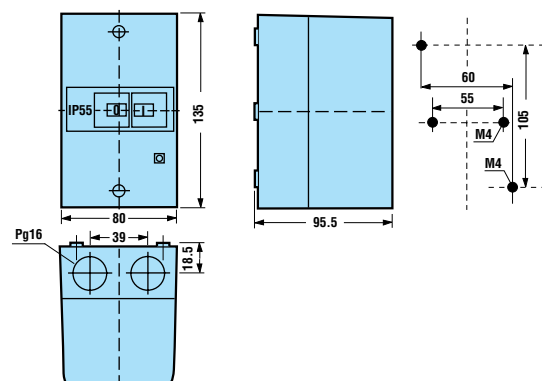
LMS 25



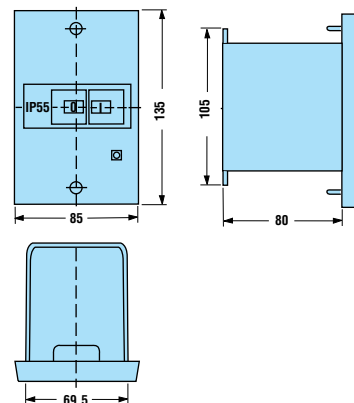
LMH...



LMZ111 - LMZ112

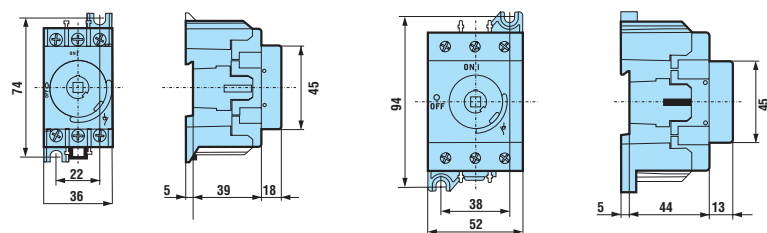


LMZ113 - LMZ114

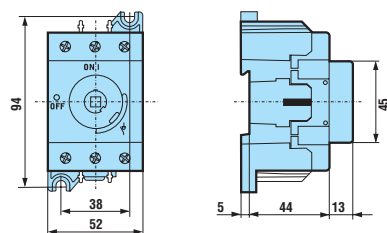


Версия для установки на монтажную панель

GS...A

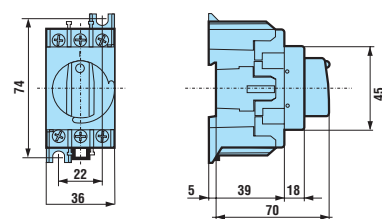


GS...MA

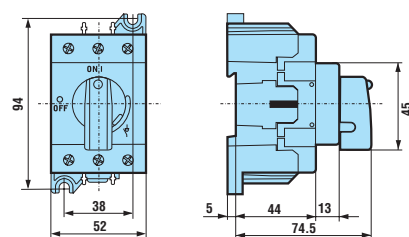


Версия с установленной рукояткой

GS...B

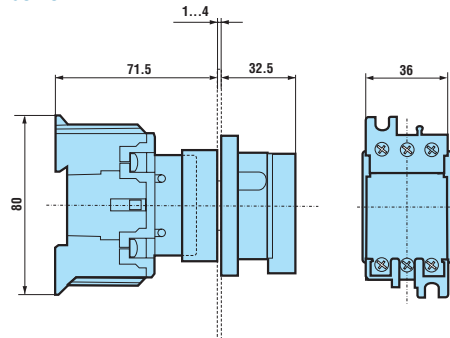


GS...MB



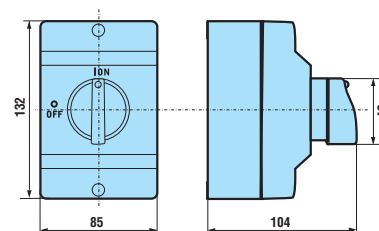
Версия для установки на переднюю панель

GS...C



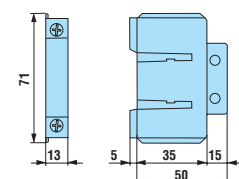
В корпусе

GSZ 16 - GSZ 25



Вспомогательные контакты

GSX...



❶ За доп. информацией обращайтесь к дистрибьютору Lovato Electric в России.

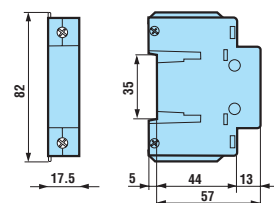
Четвертый полюс
Полюс «нейтраль»
Полюс «земля»

GSP...AB

GSP...C

GSN...

GSG...



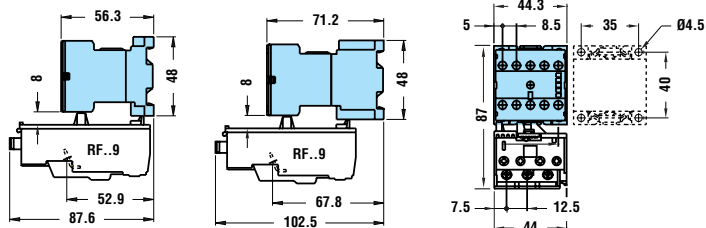
MCA с винтовыми зажимами

MC6... - MC9... - MC12... с винтовыми зажимами и реле RF...9

AC

DC

3-х и 4-х полюсные

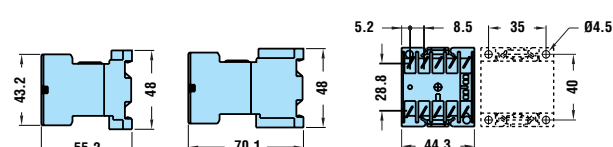


MCAF - MC9F... с зажимами фастон

AC

DC

3-х и 4-х полюсные

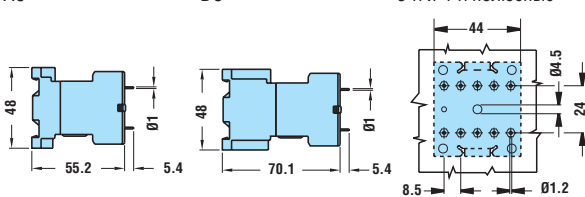


MC9S... с зажимами для печатных плат

AC

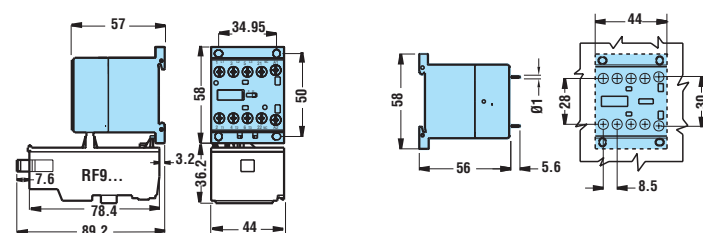
DC

3-х и 4-х полюсные



BG... с винтовыми зажимами

BGS... с зажимами для печатных плат

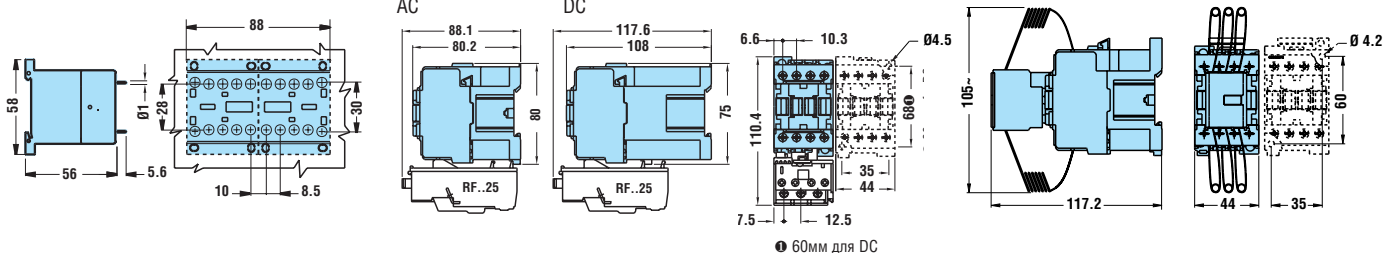


BGTS... Реверсивный контактор с зажимами для печатных плат

CF4

BF9... - BF12... - BF16... (3 и 4 полюса) с RF.25

BF9K... - BF12K...



BF20... - BF25... с RF.25

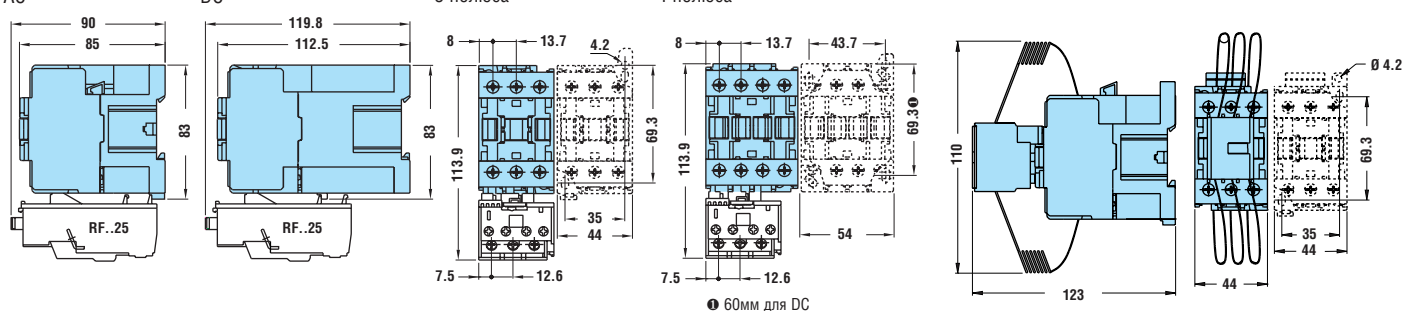
BF20K... - BF25K...

AC

DC

3 полюса

4 полюса



BF32... - BF40... с RF.25

BF32... - BF40... с RF.95 и перемычкой G260

AC

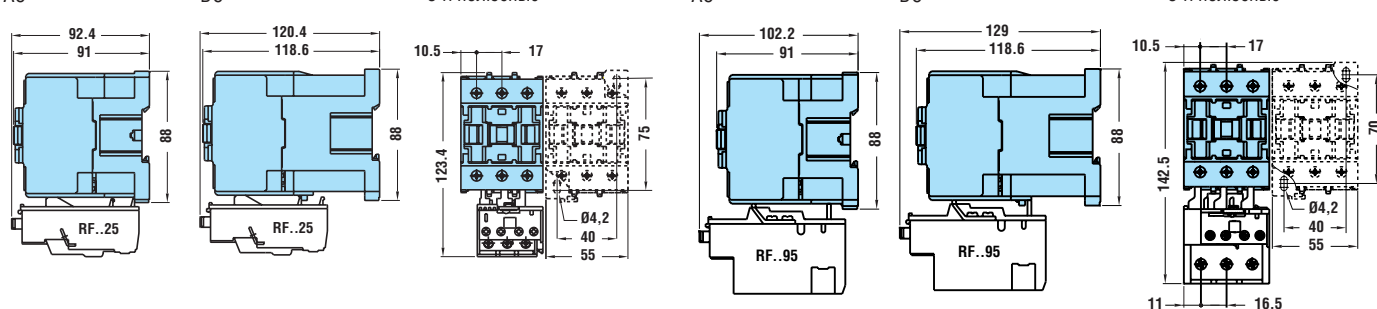
DC

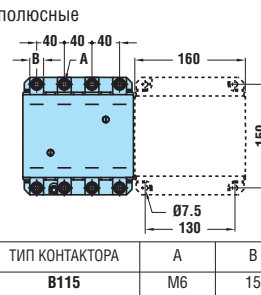
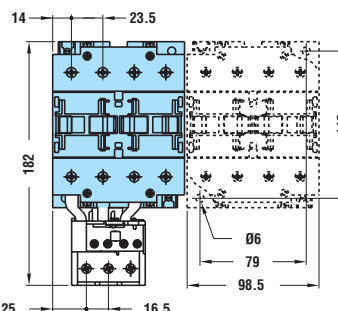
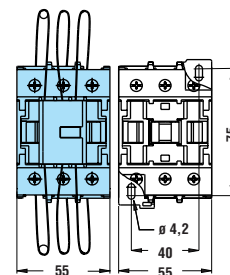
3-х полюсные

AC

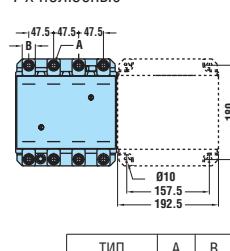
DC

3-х полюсные

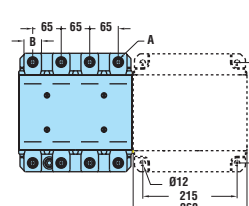




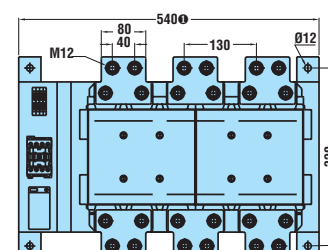
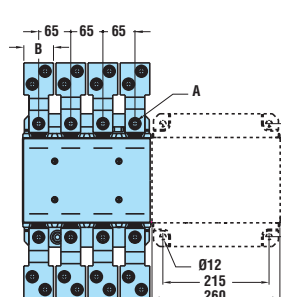
ТИП КОНТАКТОРА	A	B
B115	M6	15
B145	M8	20
B180	M8	20



ТИП КОНТАКТОРА	A	B
B250	M8	20
B310	M10	25
B400	M10	25

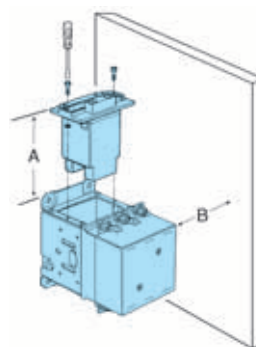
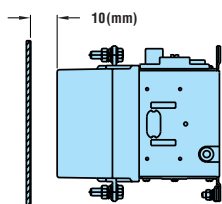


ТИП КОНТАКТОРА	A	B	C
B500	M10	35	265
B630	M12	40	270



❶ 670мм для 4-х полюсного варианта.
❷ 630мм для 4-х полюсного варианта.

B115 - B145 - B180 - B250 - B310 - B400 - B500 - B630 - B630 1000 - B1250 - B1600



Минимальное расстояние необходимое для замены катушки

	B115-B145-B180	B250-B310-B400	B500-B630 1000
A	120	145	170
B	100	110	160

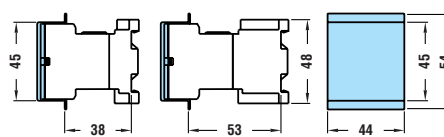
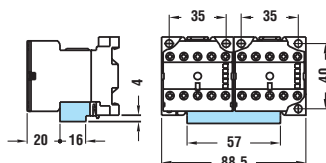
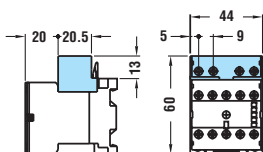
Если размер B выдержан, замена катушки возможна без разъединения силовых соединений.

Дополнительные блоки и аксессуары для контактора MC...

G320

G321

BA872 - G329



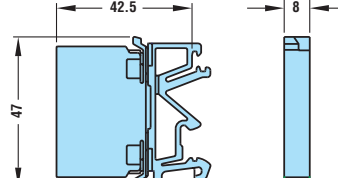
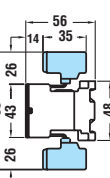
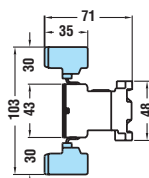
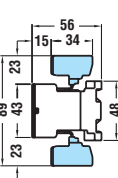
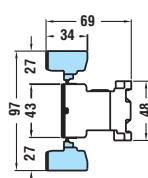
G323

G324

G325

G326

G322 G319 G318 - RE244

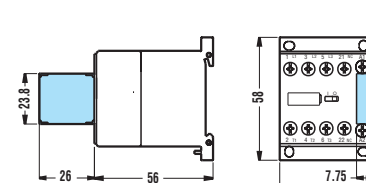
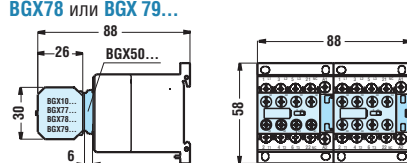
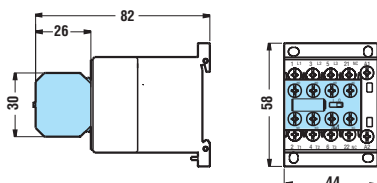


Дополнительные блоки для контактора BG...

BGX10...

BGX50 00 с BGX10... или BGX77...,
BGX78 или BGX 79...

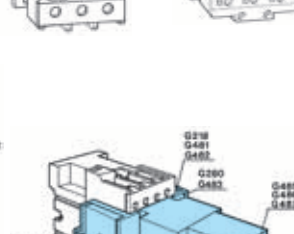
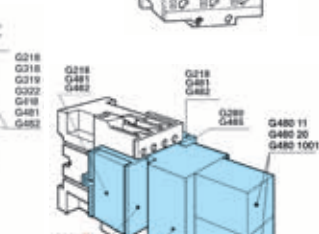
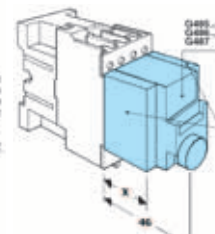
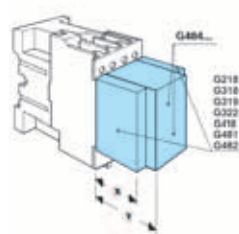
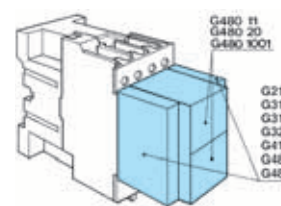
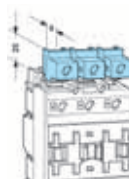
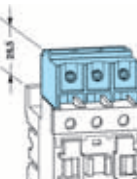
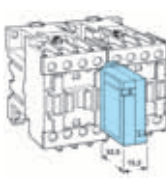
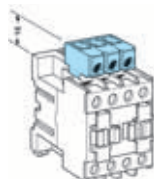
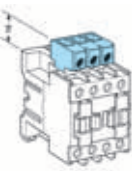
BGX77..., BGX78 или BGX79...



Дополнительные блоки и аксессуары для контакторов CF4, BF9-BF95

G231 на
BF9-BF16G232 на
BF20-BF25G269 1
G269 2G271 на
BF50-BF95G281 на
BF32-BF40

G285



Тип	X
G218	32
G318	23
G319	23
G322	23
G418	28
G481	36
G482	36

Тип	X	Y
G218	32	—
G318	23	—
G319	23	—
G322	23	—
G418	28	—
G481	36	—
G482	36	—
G484	—	36.5

Тип	X
G218	32
G318	23
G319	23
G322	23
G418	28
G481	36
G482	36



Тип	X
G484	36.5

На контактор BF40 22 нельзя установить боковые контакты.

ПРИМЕЧАНИЕ: См. стр. TC-24 для других возможных комбинаций.

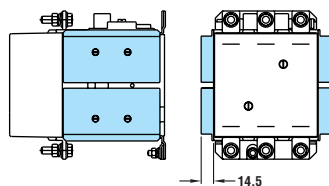
❶ Держатели G280 и G483 при установке на контактор увеличивают его высоту на:

G280 = 5мм

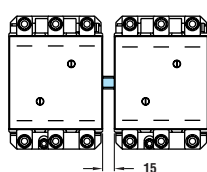
G483 = 7.5мм

Дополнительные блоки и аксессуары для контакторов B115-B630 1000

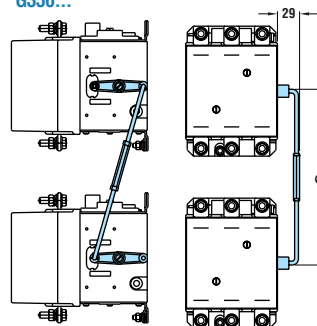
G350, G354



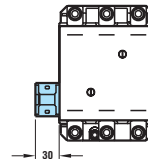
G355



G356...



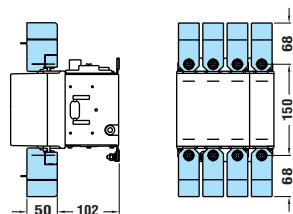
G358



❶ См. размеры на стр. TC-26.

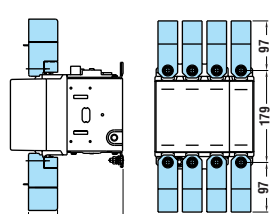
G360 на B115

G361 на B145-B180



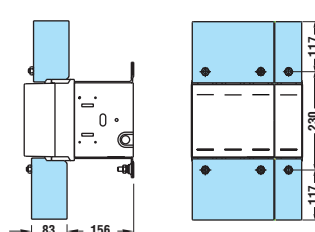
G362 на B250

G363 на B310-B400

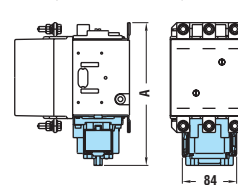


G527, G528 на B500

G529, G530 на B630



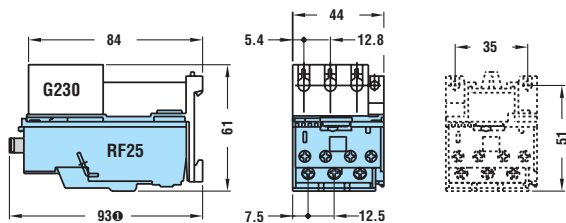
G495 на B115SL-B630SL и B115L-B630L
(исключая B310)



Тип	A
B115	221
B145	
B180	
B250	255
B310	
B400	
B500	300
B630	

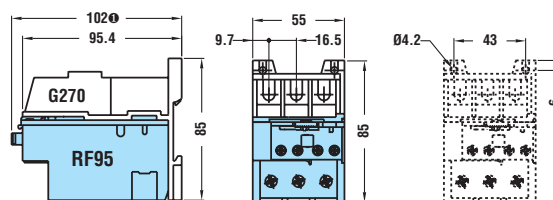
Реле перегрузки тепловые

RF..25 на розетке для независимой установки G230



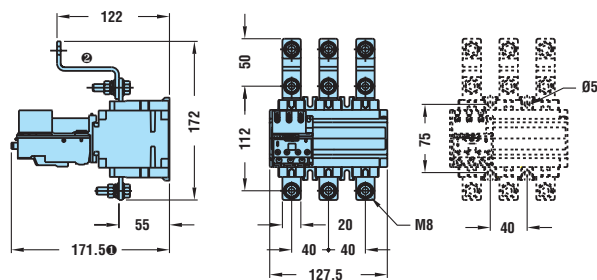
❶ Глубина реле с автоматическим возвратом уменьшается на 6.5 мм.

RF..95 на розетке для независимой установки G270



❶ Глубина реле с автоматическим возвратом уменьшается на 6.5 мм.

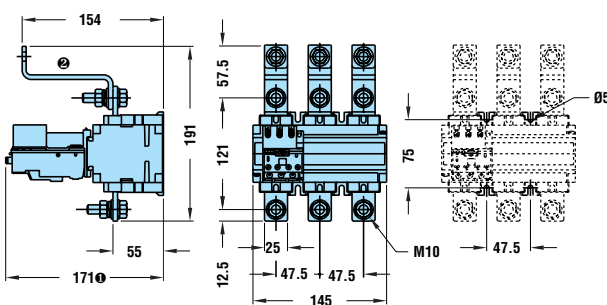
RF..180



❶ Глубина реле с автоматическим возвратом уменьшается на 6.5 мм.

❷ Перемычки G372

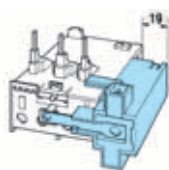
RF..400



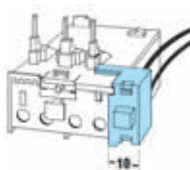
❶ Глубина реле с автоматическим возвратом уменьшается на 6.5 мм.

❷ Перемычки G376

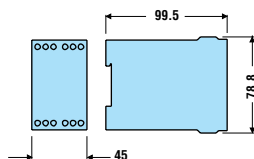
G228



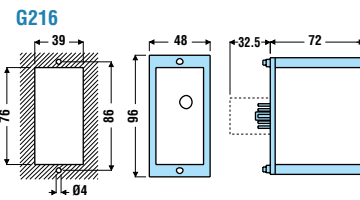
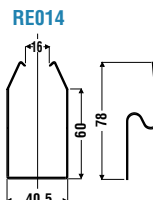
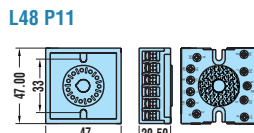
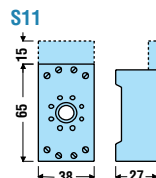
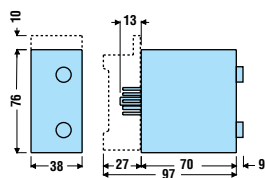
G244



DRPT

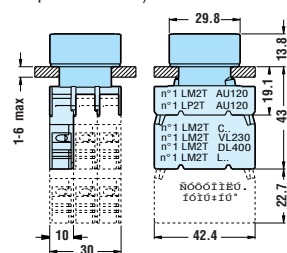


RPTE и аксессуары



Устройства управления и сигнализации Ø 22мм

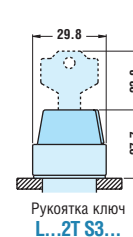
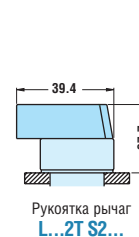
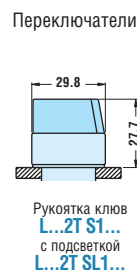
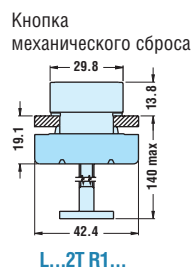
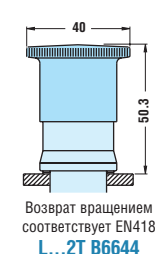
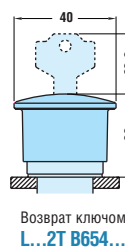
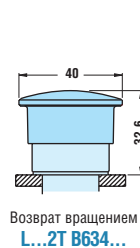
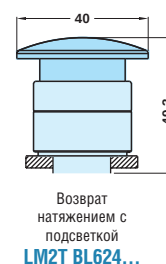
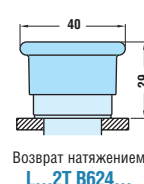
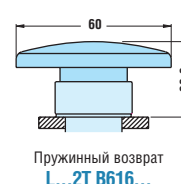
Плоская кнопка с контактами или держателем лампы (прямой или с сопротивлением)



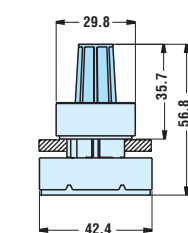
Кнопки



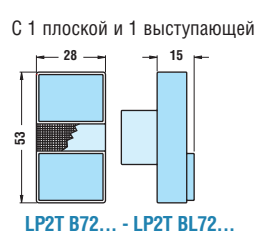
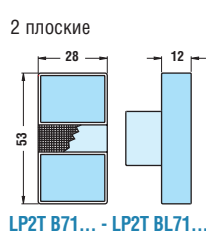
Грибовидные кнопки



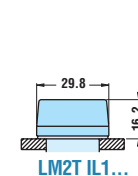
Ручка потенциометра



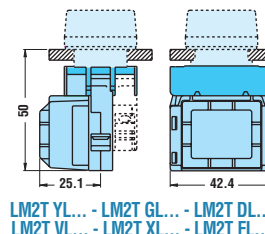
Двойная кнопка с или без подсветки



Светосигнальная арматура

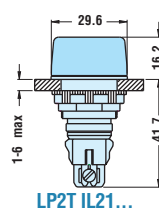


Держатель лампы с трансформатором или вспышка

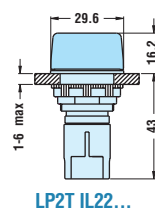


LM2T P100 - LM2T P110

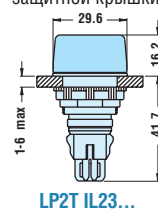
Моноблочная светосигнальная арматура с диффузором, без крышки зажимов



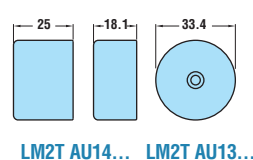
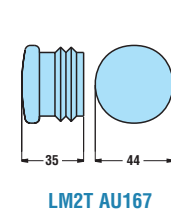
Моноблочная светосигнальная арматура с диффузором, с крышкой зажимов



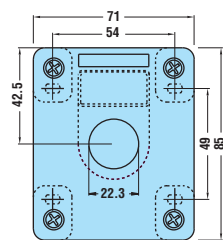
Моноблочная светосигнальная арматура с диффузором, 1x6.35 или 2x2.8, зажим фастон без защитной крышки



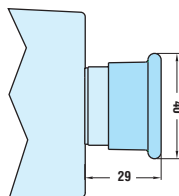
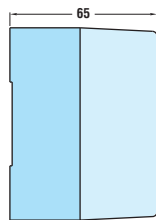
Защитный колпачок для кнопок



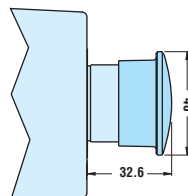
Корпус пульта для одной кнопки или собранный пульт с кнопкой



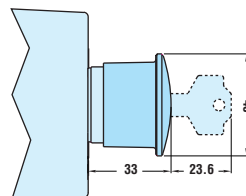
L2PP 1A5 - L2PP 1A8



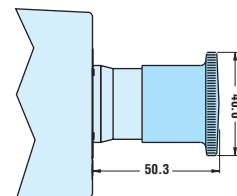
**L2PP 100
L2PP 150**



**L2PP 110
L2PP 115
L2PP 160
L2PP 165**

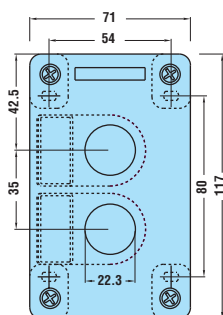


**L2PP 120
L2PP 170**



**L2PP 130
L2PP 180**

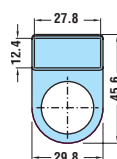
Корпус пульта для двух кнопок



L2PP 2A8

Для 3, 4 или 5 местного варианта, увеличить общую длину на расстояние между отверстиями, на 35мм для каждого места.

Держатель этикетки



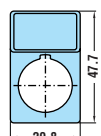
LM2T AU100

Этикетка



LM2T A...

Держатель этикетки



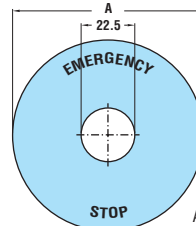
LM2T AU105

Этикетка



LM2T AU10...

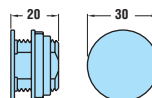
Пластмассовый диск для грибовидных кнопок



LM2T AU11...

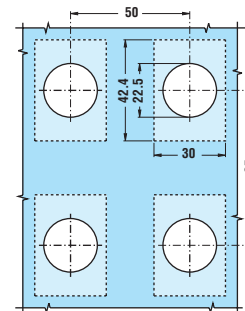
A = 60mm
A = 90mm

Заглушка неиспользованных отверстий с резьбой

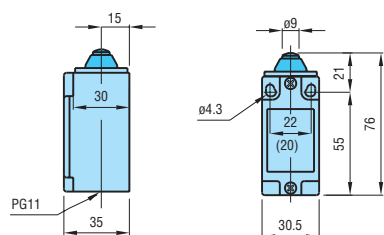


LM2T A130

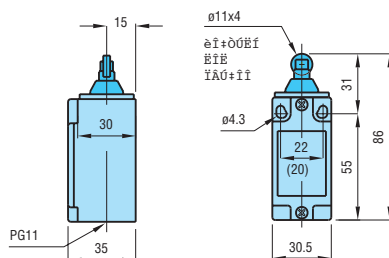
Отверстия - минимально рекомендуемое расстояние



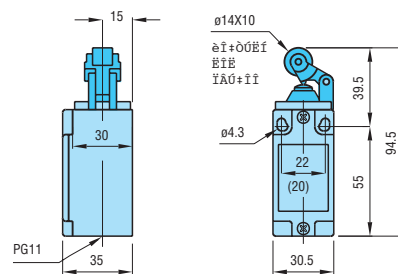
RS1 01... - RS3 01



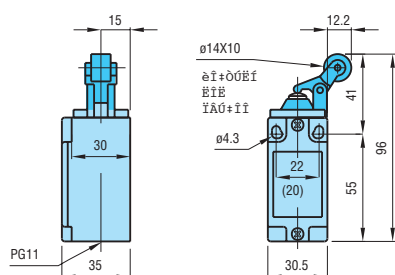
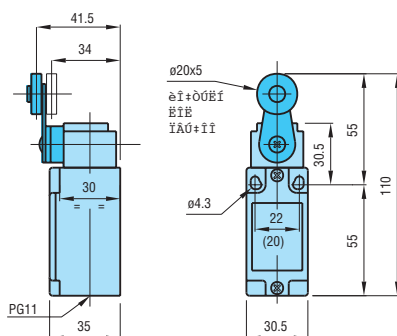
RS1 02... - RS3 02



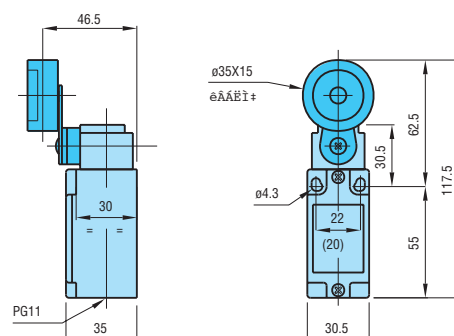
RS1 03... - RS3 03



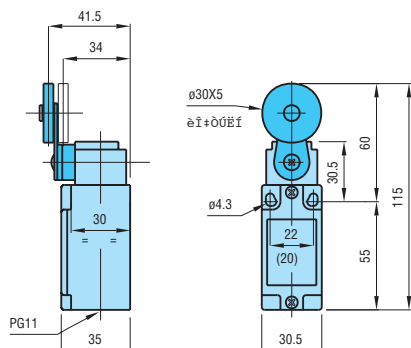
RS1 04... - RS3 04

RS1 05 20 - RS3 05 20
RS1 05 21 - RS3 05 21

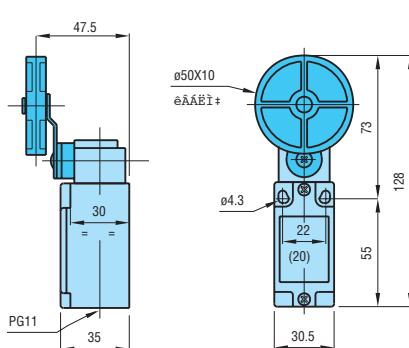
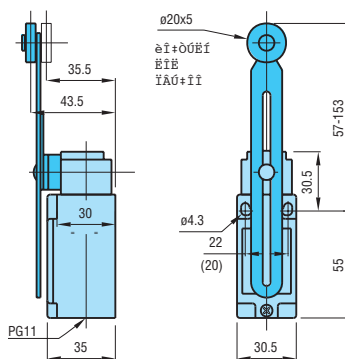
RS1 05 22 - RS3 05 22



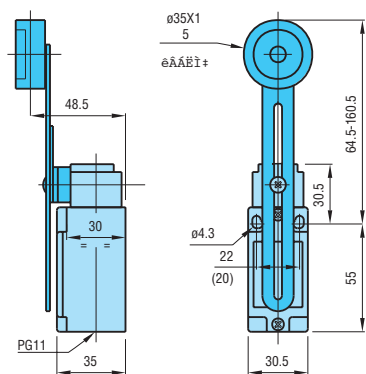
RS1 05 23 - RS3 05 23



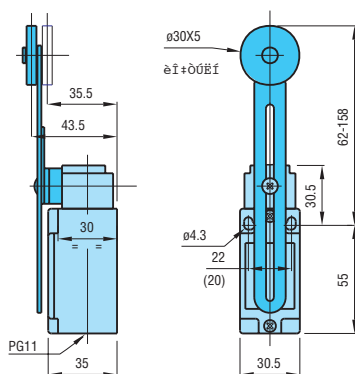
RS1 05 24 - RS3 05 24

RS1 06 20 - RS3 06 20
RS1 06 21 - RS3 06 21

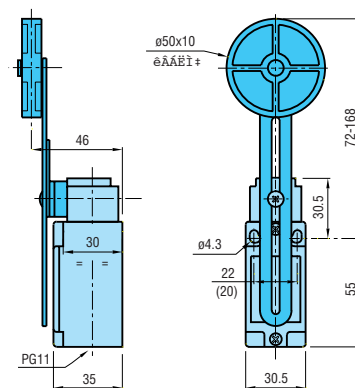
RS1 06 22 - RS3 06 22



RS1 06 23 - RS3 06 23

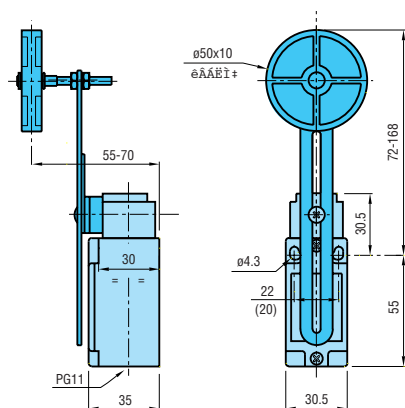


RS1 06 24 - RS3 06 24

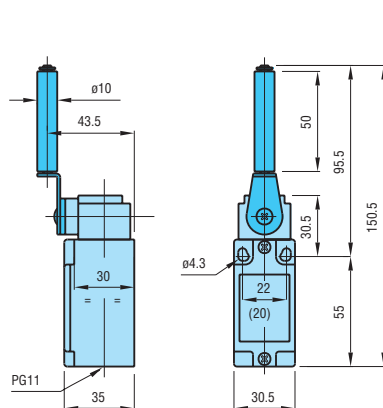


Пластмассовые конечные выключатели серии RS

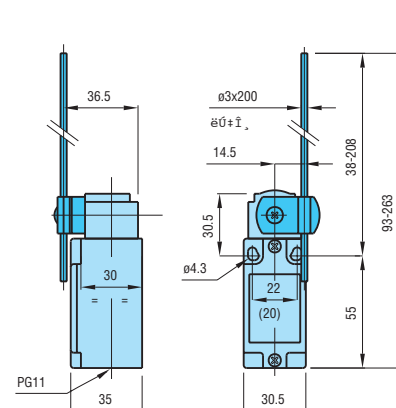
RS1 06 25 - RS3 06 25



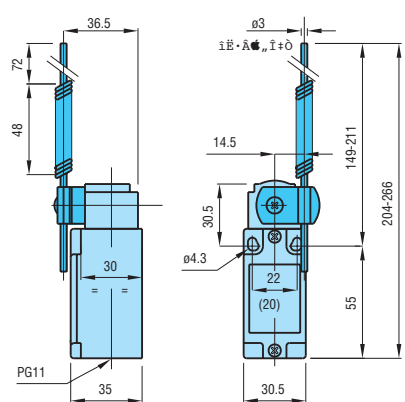
RS1 07 70 - RS3 07 70



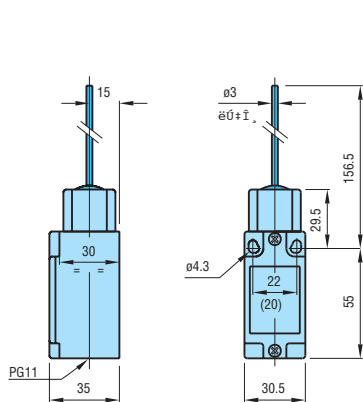
RS1 08 80 - RS3 08 80



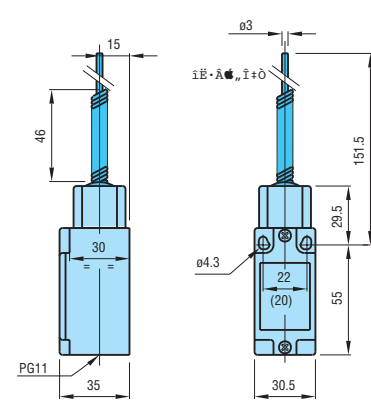
RS1 08 81 - RS3 08 81



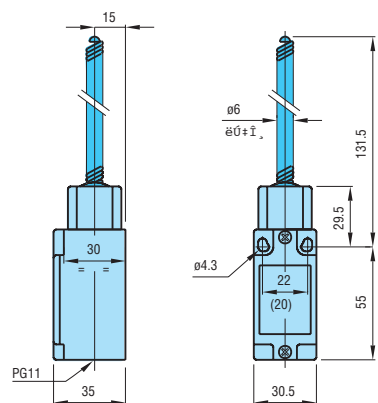
RS1 09 90 - RS3 09 90



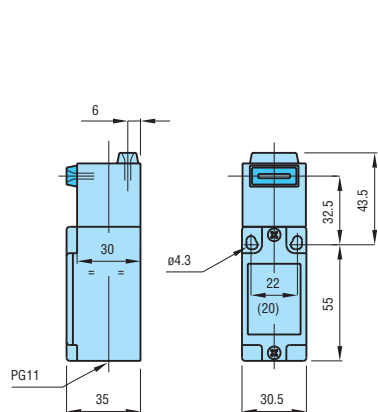
RS1 09 91 - RS3 09 91



RS1 09 92 - RS3 09 92



RS1 10... - RS3 10...



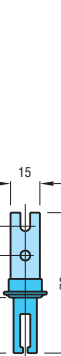
P32752



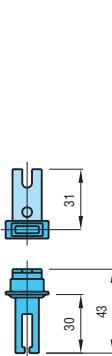
P32753



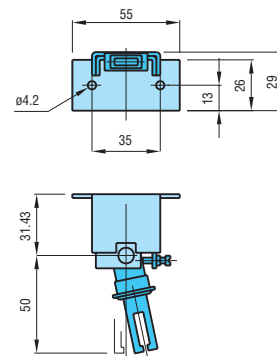
A20746



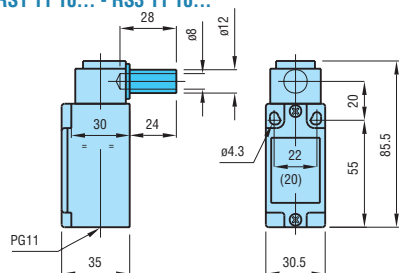
A20747



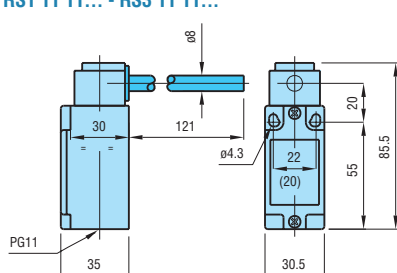
A20748



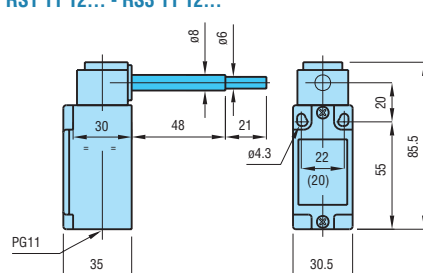
RS1 11 10... - RS3 11 10...



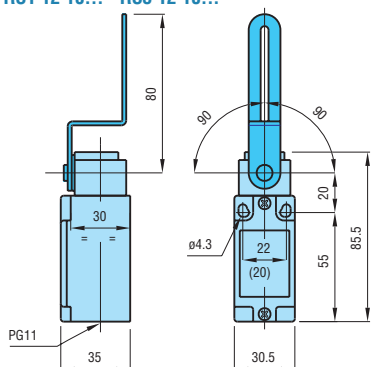
RS1 11 11... - RS3 11 11...



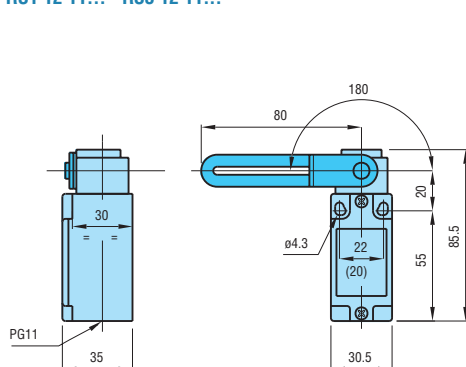
RS1 11 12... - RS3 11 12...



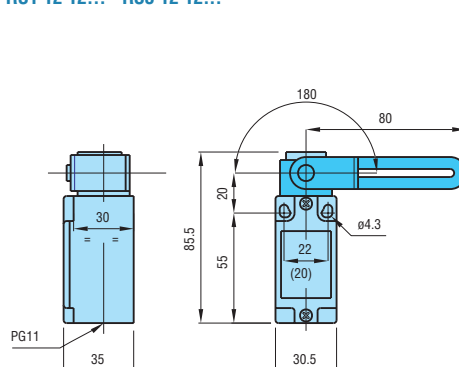
RS1 12 10... - RS3 12 10...



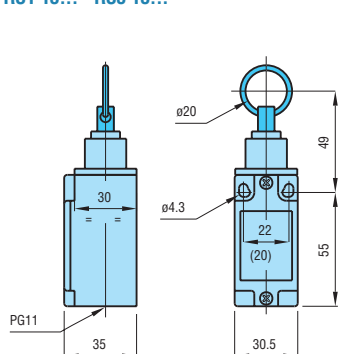
RS1 12 11... - RS3 12 11...



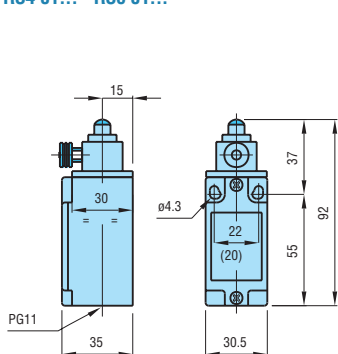
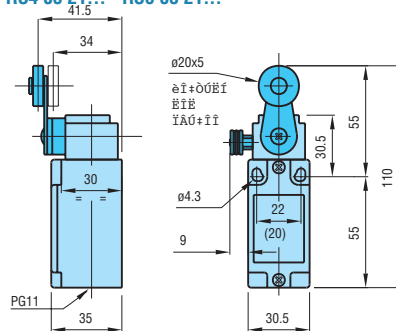
RS1 12 12... - RS3 12 12...



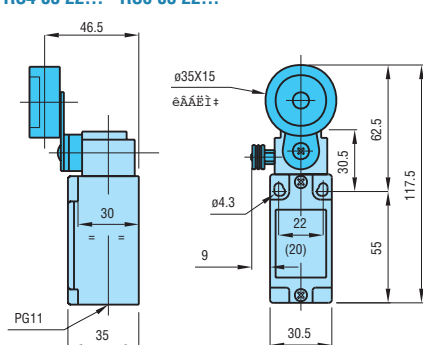
RS1 13... - RS3 13...



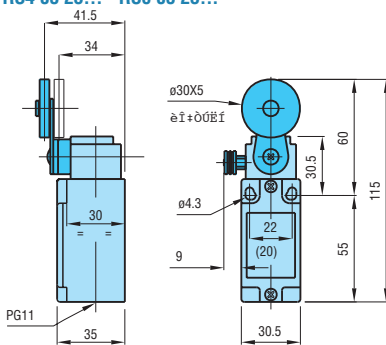
RS4 01... - RS6 01...

RS4 05 20... - RS6 05 20...
RS4 05 21... - RS6 05 21...

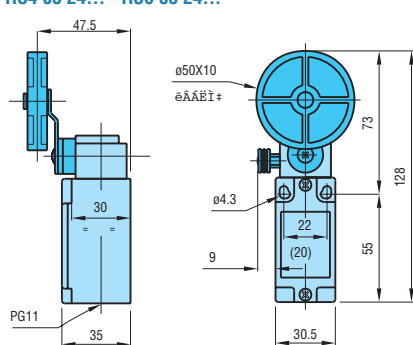
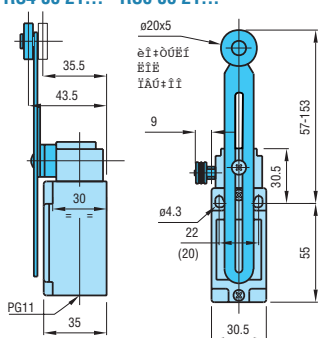
RS4 05 22... - RS6 05 22...



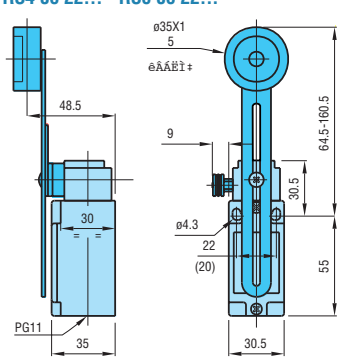
RS4 05 23... - RS6 05 23...



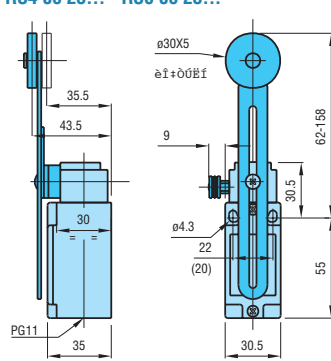
RS4 05 24... - RS6 05 24...

RS4 06 20... - RS6 06 20...
RS4 06 21... - RS6 06 21...

RS4 06 22... - RS6 06 22...

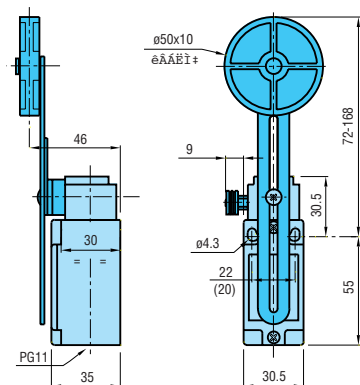


RS4 06 23... - RS6 06 23...

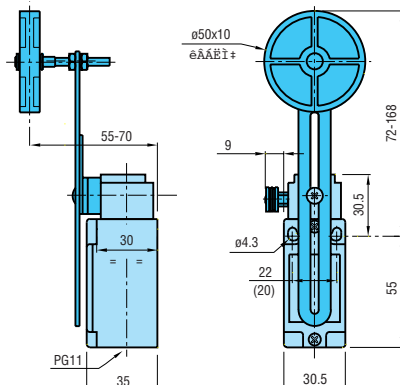


**Пластмассовые конечные выключатели
серии RS**

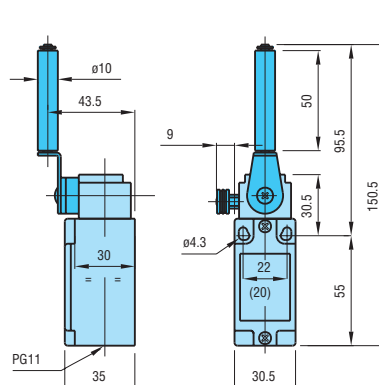
RS4 06 24... - RS6 06 24...



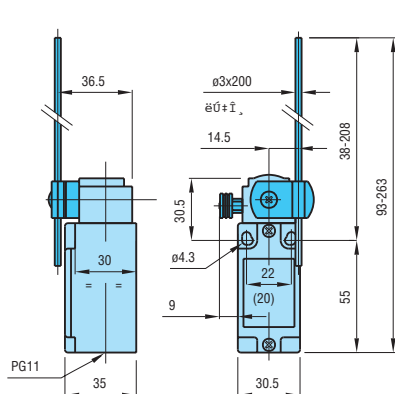
RS4 06 25... - RS6 06 25...



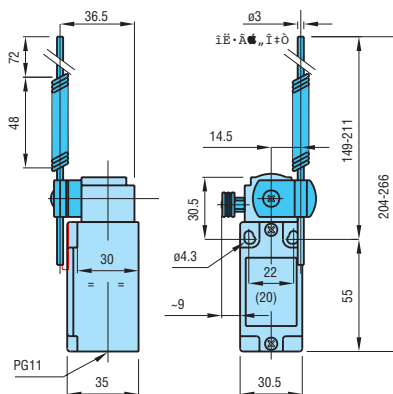
RS4 07 70... - RS6 07 70...



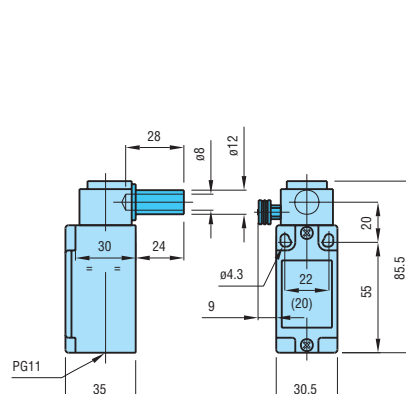
RS4 08 80... - RS6 08 80...



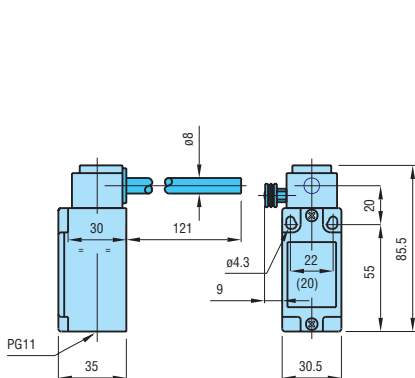
RS4 08 81... - RS6 08 81...



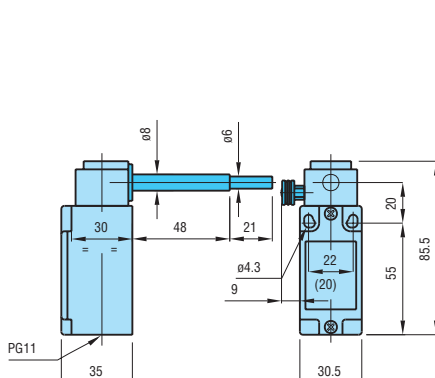
RS4 11 10... - RS6 11 10...



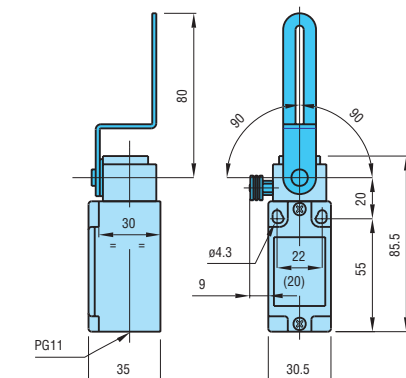
RS4 11 11... - RS6 11 11...



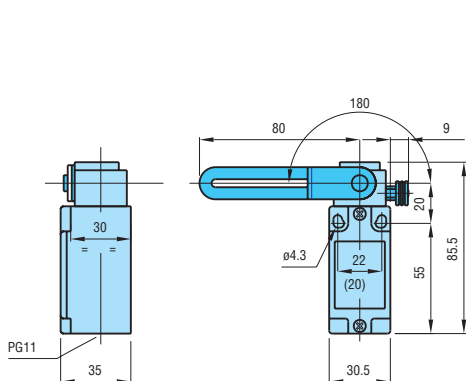
RS4 11 12... - RS6 11 12...



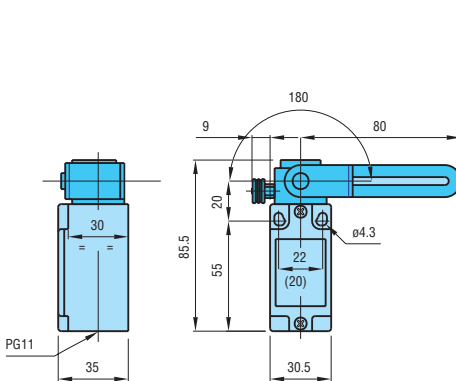
RS4 12 10... - RS6 12 10...



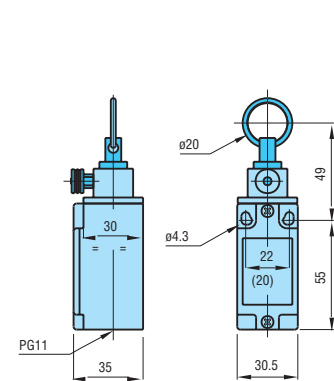
RS4 12 11 A - RS6 12 11 A



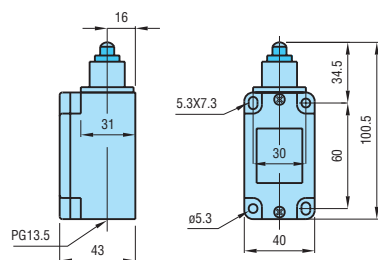
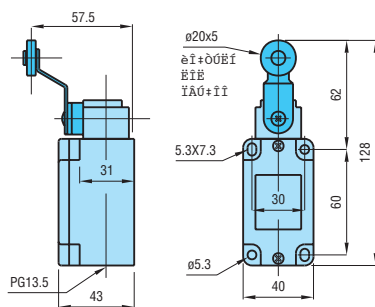
RS4 12 12 A - RS6 12 12 A



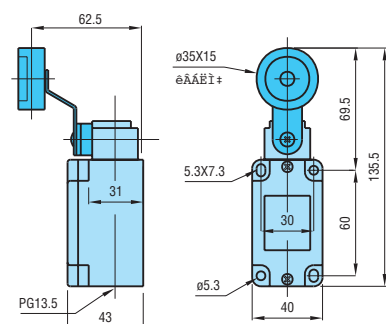
RS4 12 13... - RS6 12 13...



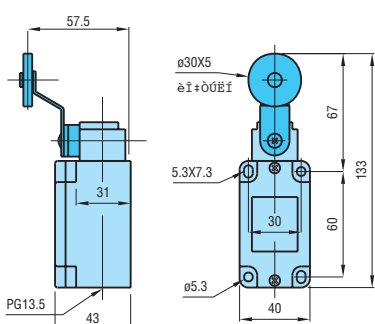
TS1 01... - TL1 01...

TS1 05 20 - TL1 05 20
TS1 05 21 - TL1 05 21

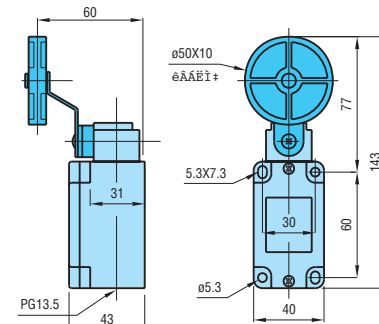
TS1 05 22 - TL1 05 22



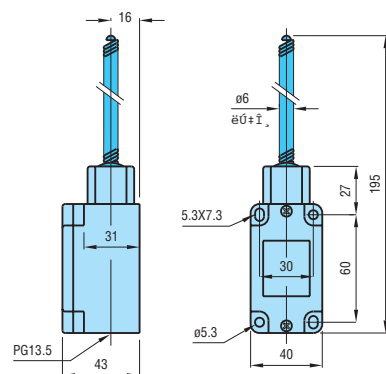
TS1 05 23 - TL1 05 23



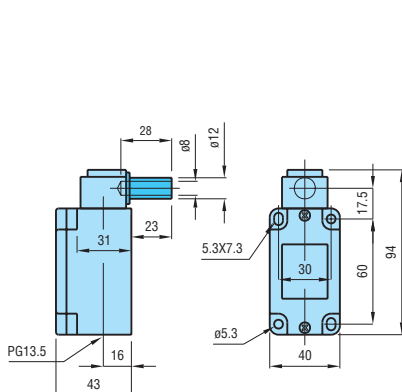
TS1 05 24 - TL1 05 24



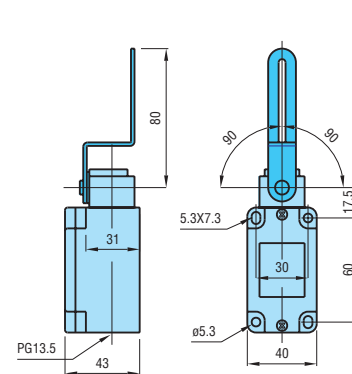
TS1 09... - TL1 09...



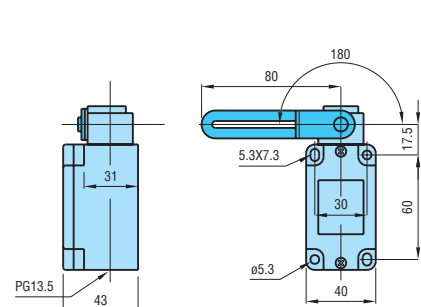
TS1 11... - TL1 11...



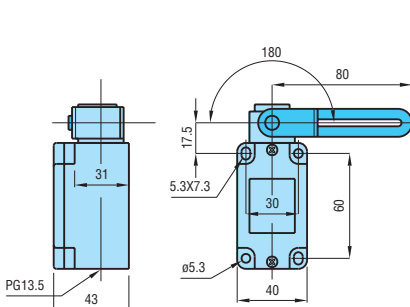
TS1 12 10 - TL1 12 10



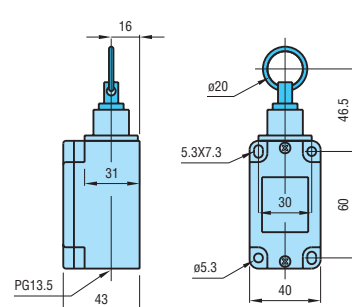
TS1 12 11 - TL1 12 11



TS1 12 12 - TL1 12 12

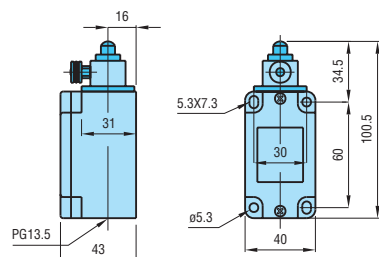


TS1 13... - TL1 13...

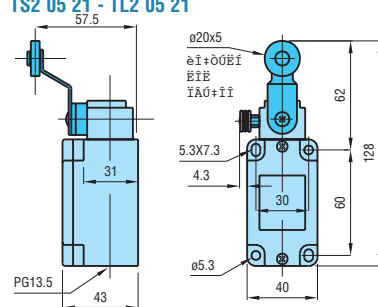


Пластмассовые конечные выключатели серии T

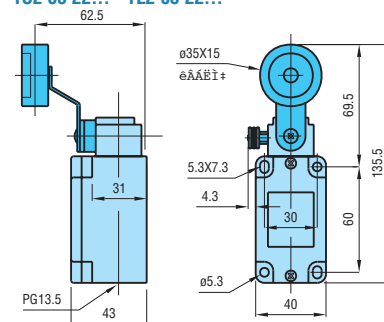
TS2 01... - TL2 01...



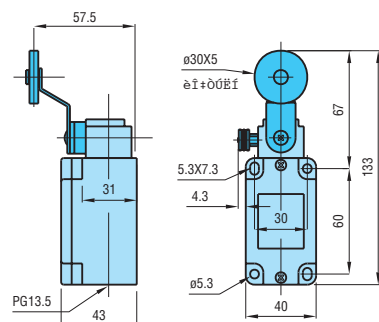
TS2 05 20 - TL2 05 20
TS2 05 21 - TL2 05 21



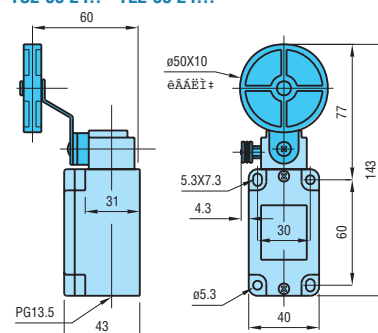
TS2 05 22... - TL2 05 22...



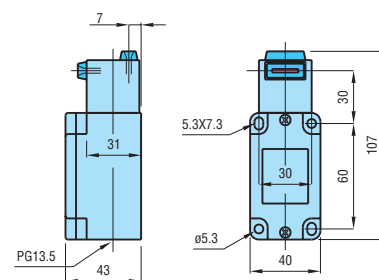
TS2 05 23... - TL2 05 23...



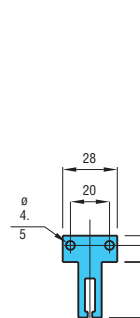
TS2 05 24... - TL2 05 24...



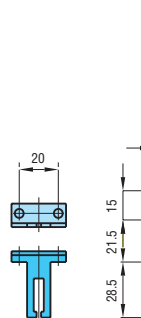
TS2 10... - TL2 10...



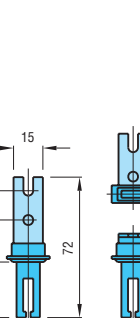
P32752



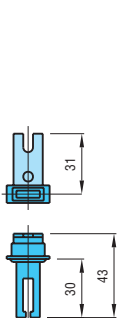
P32753



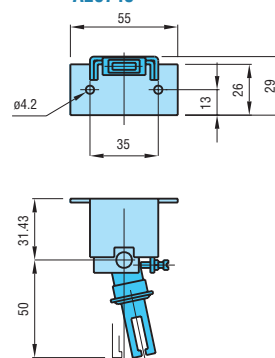
A20746



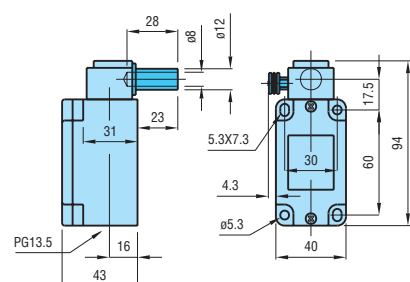
A20747



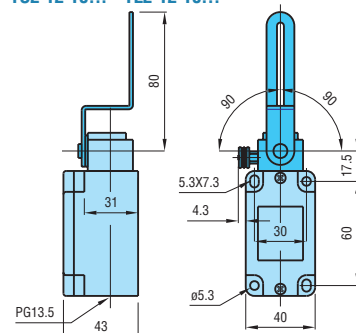
A20748



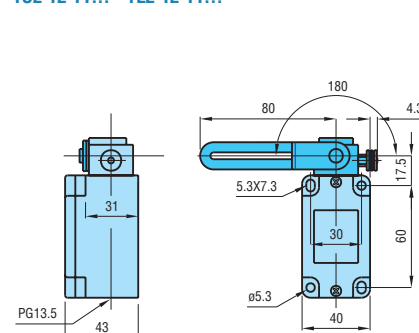
TS2 11... - TL2 11...



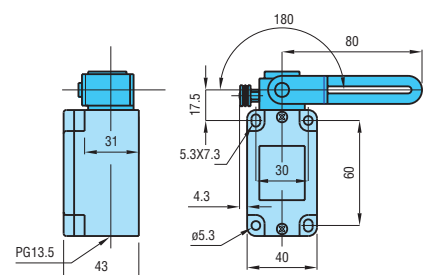
TS2 12 10... - TL2 12 10...



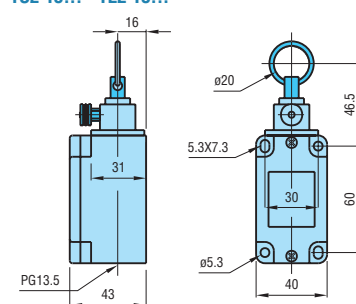
TS2 12 11... - TL2 12 11...



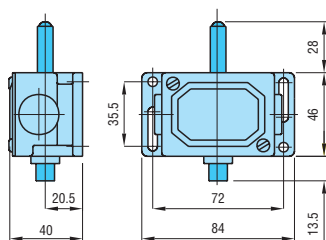
TS2 12 12... - TL2 12 12...



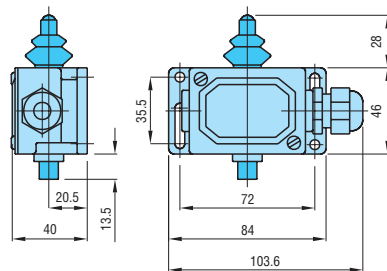
TS2 13... - TL2 13...



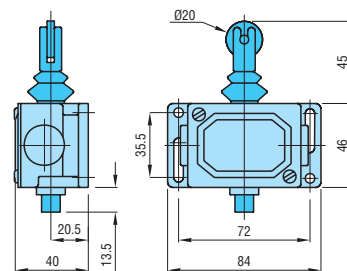
PLN...A



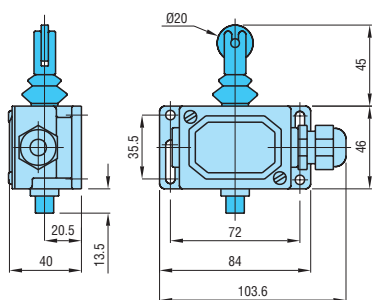
PLN...AW



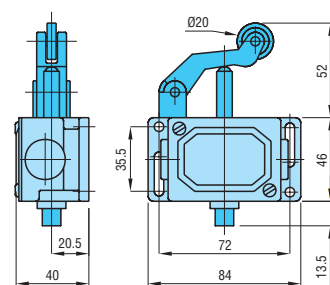
PLN...R



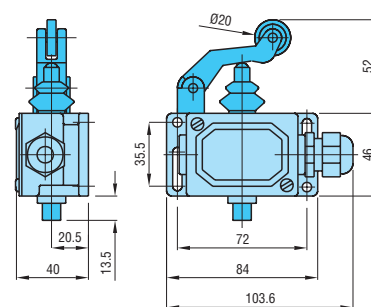
PLN...RW



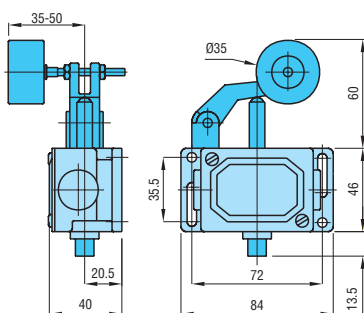
PLN...H



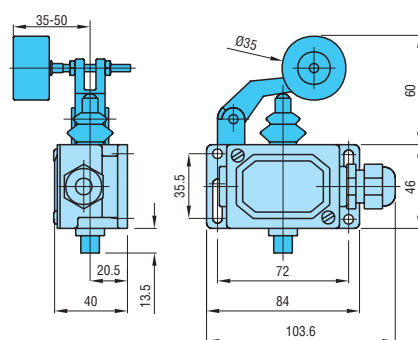
PLN...HW



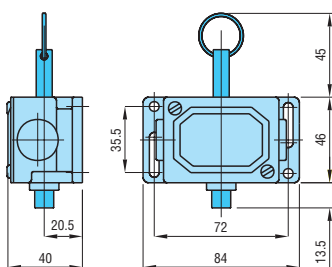
PLN...HSB



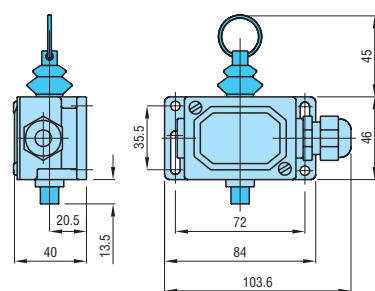
PLN...HSBW



PLN...AT

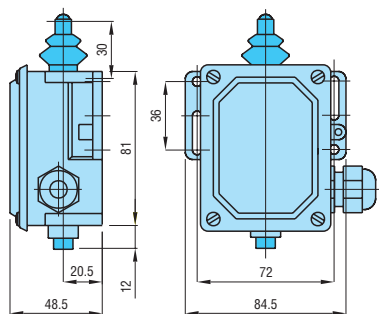


PLN...ATW

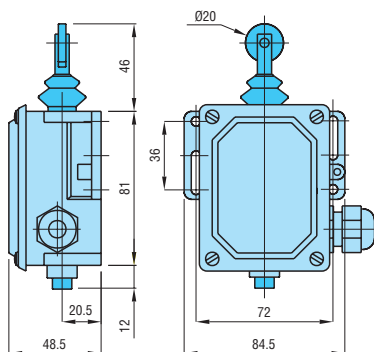


**Металлические конечные выключатели
серии P2L**

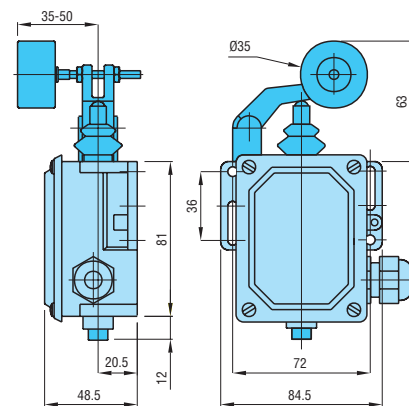
P2L...A



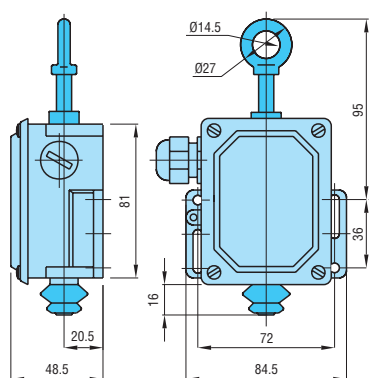
P2L...R



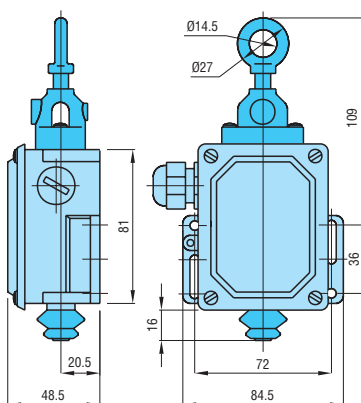
P2L...HSB



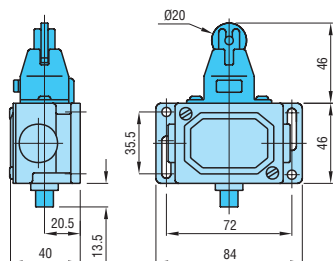
P2L...AT



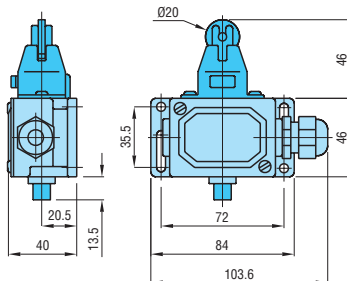
P2L...AT...AG



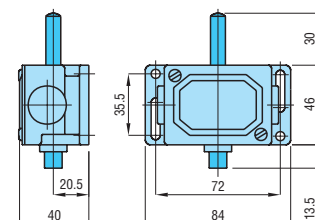
PLN A1 RAG



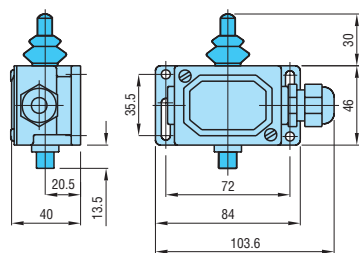
PLN A1 RAG W



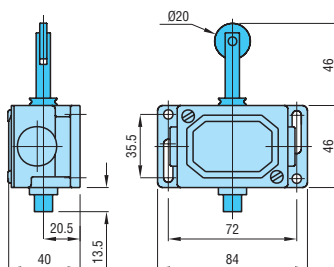
PLN A1 AM



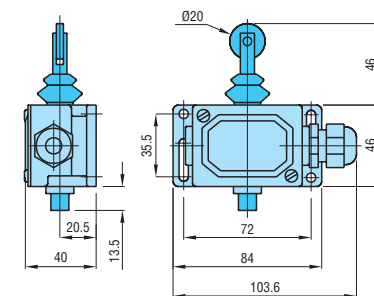
PLN A1 AM W



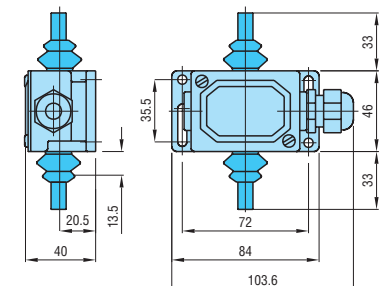
PLN A1 RM



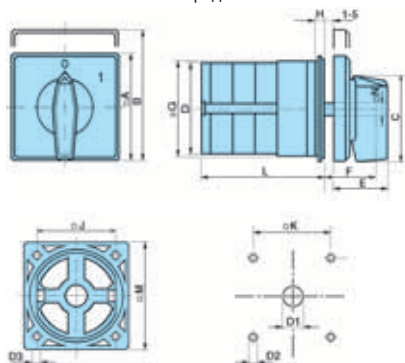
PLN A1 RMW



PLN 978



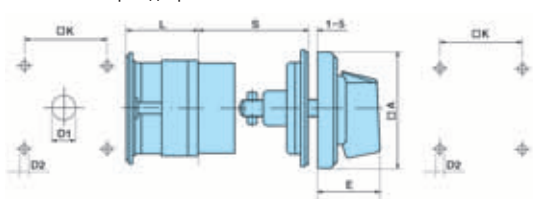
Установка на переднюю панель



Тип	Размеры																L					
	A	B	C	D	D1	D2	D3	E	F	G	H	J	K	M	N		1 элем.	2 элем.	3 элем.	4 элем.	5 элем.	6 элем.
GN12	48	60	39.5	38	12	5	4.3	26.5	23.5	38	5	36	36	48	6		32.5	42.1	51.7	61.3	70.9	80.5
GN12Δ	65	80	53	38	14	5	4.3	34.5	26	58.5	5.5	48	48	65	7		39.2	48.8	58.4	68	77.6	87.2
GN20	48	60	39.5	39	12	5	4.3	26.5	23.5	38	5	36	36	48	6		33.1	42.8	52.5	62.2	71.9	81.6
GN20Δ	65	80	53	39	14	5	4.3	34.5	26	58.5	5.5	48	48	65	7		39.8	49.5	59.2	68.9	78.6	88.3
GN25	48	60	39.5	43	12	5	4.3	26.5	23.5	38	5	36	36	48	6		37.5	51.1	64.7	78.2	91.9	105.5
GN25Δ	65	80	53	43	14	5	4.3	34.5	20	58.5	5.5	48	48	65	7		44.2	57.8	71.4	85	98.6	112.2
GN32	65	80	53	56	14	5	4.3	34.5	26	58.5	5.5	48	48	65	7		40.9	54.5	68.1	81.7	95.3	108.9
GN40	65	80	53	58	14	5	4.3	34.5	26	58.5	5.5	48	48	65	7		43.5	58.6	73.7	88.8	103.9	119
GN63	65	80	53	62	14	5	4.3	34.5	26	58.5	5.5	48	48	65	7		47.3	65.4	83.5	101.6	119.7	137.8
GN125	90	110	70.5	86	16	6	5.3	41.5	28	84	7.5	68	68	90	9		67.3	96.4	125.5	154.6	183.7	212.8

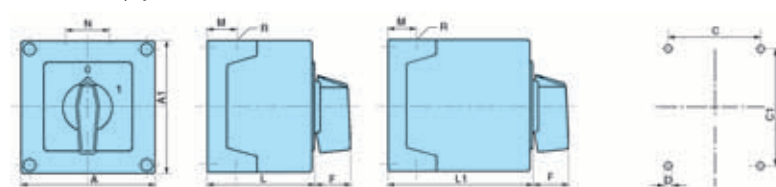
Δ Размеры для вариантов U06 и U25

Включение через дверь



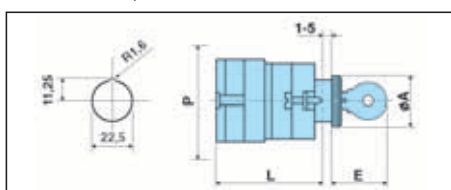
Тип	Размеры						L			
	A	D1	D2	E	K	S	1 элемент	2 элемента	3 элемента	4 элемента
GN12-088	65	14	5	34.5	48	45-55	37.58	47.1	56.7	66.3
GN20-088	65	14	5	34.5	48	45-55	38.1	47.8	57.5	67.2
GN25-088	65	14	5	34.5	48	45-55	42.5	56.1	65.7	83.2
GN12-068	48	12	5	26.5	36	45-55	37.5	47.1	56.7	66.3
GN20-068	48	12	5	26.5	36	45-55	38.1	47.8	57.5	67.2
GN25-068	48	12	5	26.5	36	45-55	42.5	56.1	65.7	83.2
GN32	65	14	5	34.5	48	45-55	49.2	62.8	76.4	90
GN40	65	14	5	34.5	48	45-55	45.9	59.5	73.1	86.7
GN63	65	14	5	34.5	48	45-55	54.3	72.4	90.5	108.6
GN125	90	16	6	41.5	68	45-55	74.8	103.9	133	162.1

Установка в корпусе



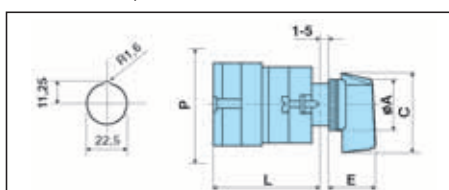
Тип	Размер корпуса	Кол-во элементов		A				D	F	M	N	L	L1	Степень защиты	Кабельные уплотнения
		L	L1	A	A1	C	C1								
GN12	65x65	1-2	3-4	65	65	54	38	4.3	19	13	25	55.5	75	IP54	4 шт. PG 11
GN12	75x75	1-2	3-4	75	75	64	50	4.5	19	14	28	57.5	79.8	IP65	4 шт. PG 13.5
GN20		1-2	3-4												
GN25		1	2-3												
GN20	90x90	1-3	4-6	90	90	63	79	4.5	25	19	30	71.3	98.3	IP65	4 шт. PG 16
GN25		1-2	3-4												
GN32		1-2	3-4												
GN40	110x110	1	2-3	125	175	112	146	5.5	32	21	68	84.3	118.3	IP65	4 шт. PG 21 + 2 шт. PG 11
GN32		1-3	4-5												
GN40		1-2	3-4												
GN63		1	2												

Установка на переднюю панель, Ø 22мм



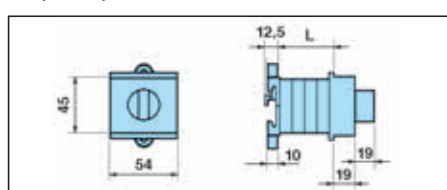
Тип	Размеры				L			
	Ø A	D1	E	P	1 элем.	2 элем.	3 элем.	4 элем.
GN12	28	22.5	30	58	41.5	51.1	60.7	70.3
GN20	28	22.5	30	58	42.1	51.8	61.5	71.2
GN25	28	22.5	30	58	46.5	60.1	73.7	87.3

Установка на переднюю панель, Ø 22мм



Тип	Размеры				L			
	Ø A	D1	E	P	1 элем.	2 элем.	3 элем.	4 элем.
GN12	28	39.5	23	58	41.5	51.1	60.7	70.3
GN20	28	39.5	23	58	42.5	51.8	61.5	71.2
GN25	28	39.5	23	58	46.5	60.1	73.7	87.3

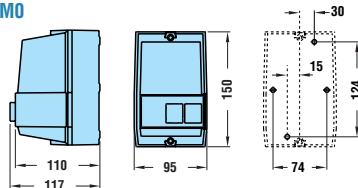
Модульная установка



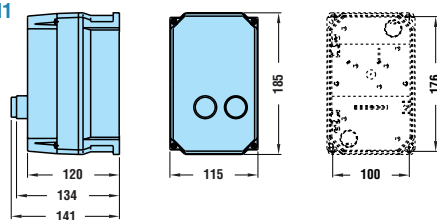
Тип	L			
	1 элемент	2 элемента	3 элемента	4 элемента
GN12	37.58	47.1	56.7	63.3
GN20	38.1	47.8	57.5	67.2
GN25	42.5	56.1	65.7	83.2

Пускатели прямого пуска

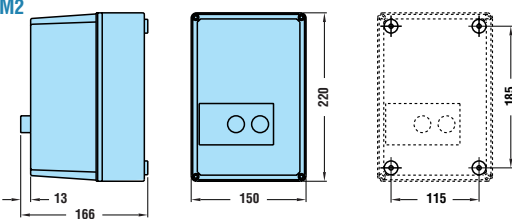
M0



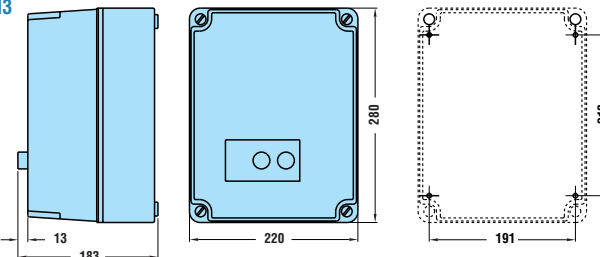
M1



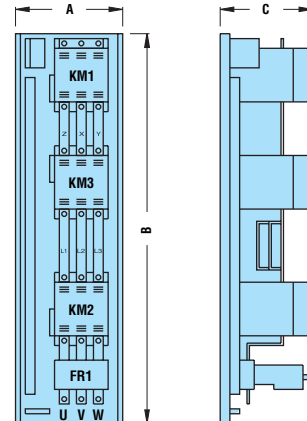
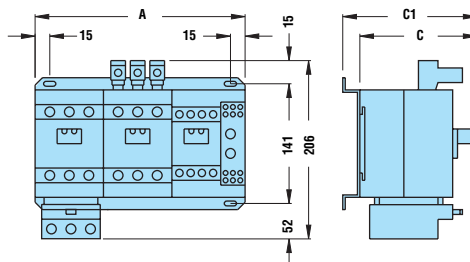
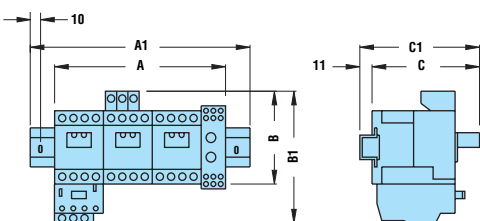
M2



M3



Пускатели с переключением «звезда»/«треугольник»



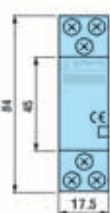
Тип пускателя	Размеры					
	A	A1	B	B1	C	C1
DYF9E	155	195	93	127	116	127
DYF12E	155	195	93	127	116	127
DYF16E	155	195	93	127	116	127
DYF20E	155	195	100	139	116	127
DYF25E	155	195	100	139	116	127
DYF32E	187	227	117	172	140	127
DYF40E	187	227	117	172	140	127

Тип пускателя	Размеры		
	A	C	C1
DYF50E	250	145	160
DYF65E	250	145	160
DYF80E	250	145	160
DYF95E	250	145	160

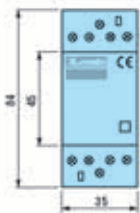
Тип пускателя	Размеры		
	A	B	C
NYF115	340	870	195
NYF145	340	870	195
NYF180	340	870	195
NYF250	440	1000	235
NYF310	440	1000	235
NYF400	440	1000	235
NYF500	По запросу		
NYF630	По запросу		

Модульные контакторы

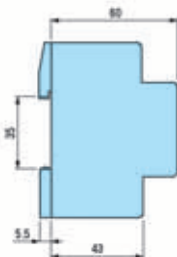
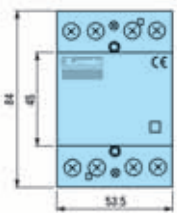
CM20..



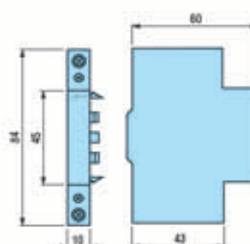
CM 24..



CM 40.. CM 63..



CMH..



Тип реле Рис. Реле времени L45...

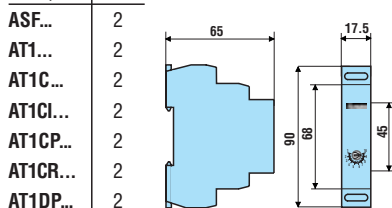


Рисунок 1

Аксессуары (розетки) для рисунка 1

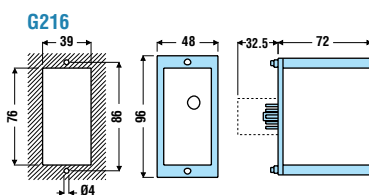
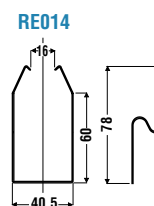
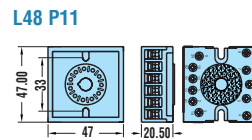
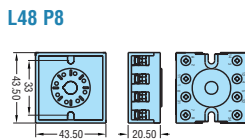
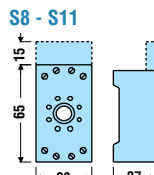
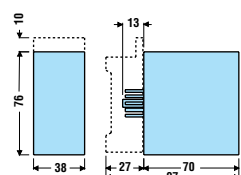


Рисунок 2

Рисунок 3

Рисунок 4

Аксессуары для рис. 2, 3 и 4

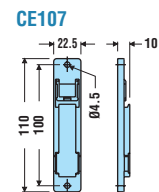
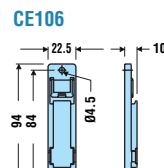
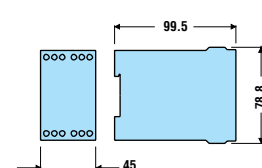
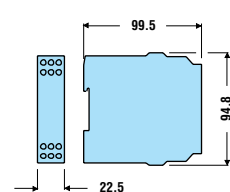
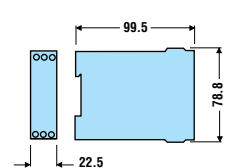
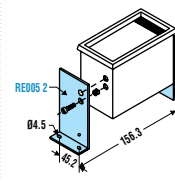
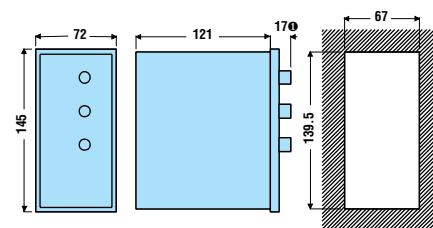
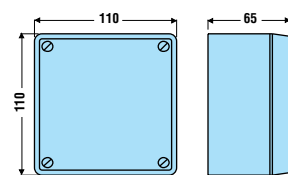
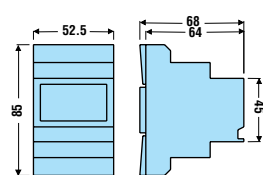


Рисунок 5

Рисунок 6

Рисунок 7

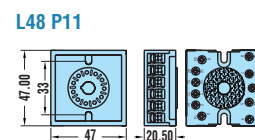
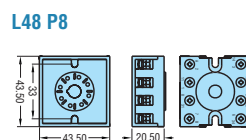
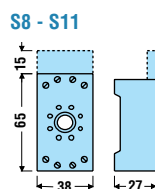
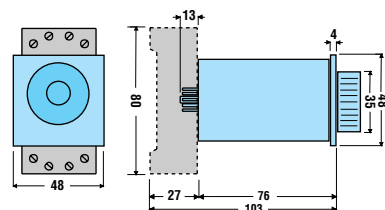
Аксессуары для рис. 7



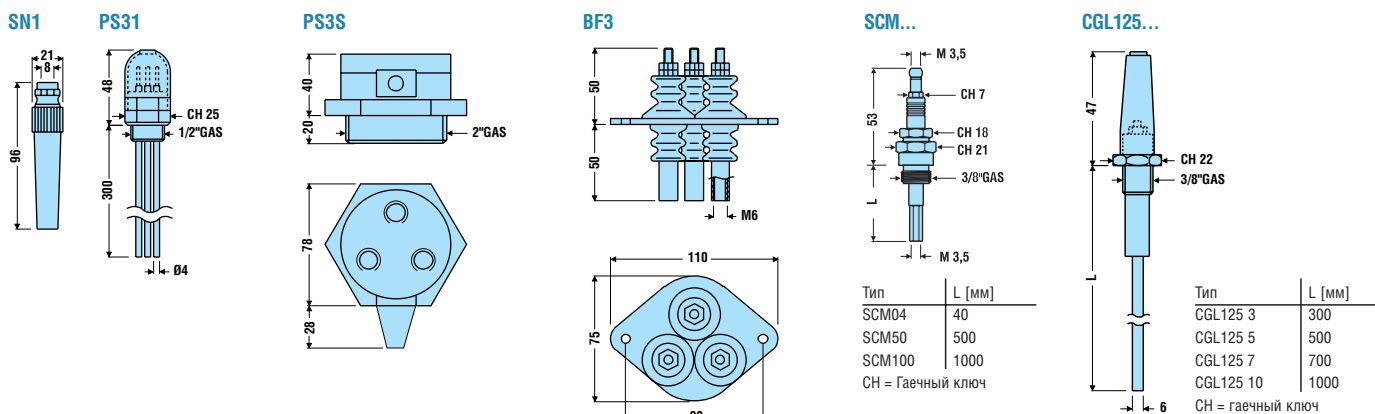
❶ Глубина реле увеличивается на 60мм при установке крышки PARVT

Реле времени L48...

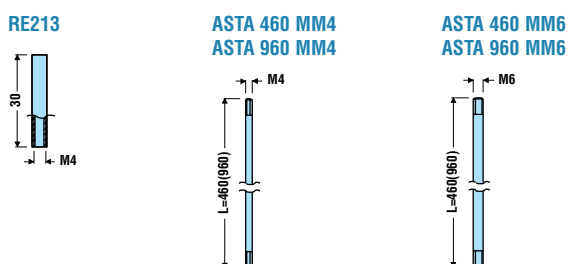
Аксессуары



Электроды и держатели электродов для проводящих жидкостей

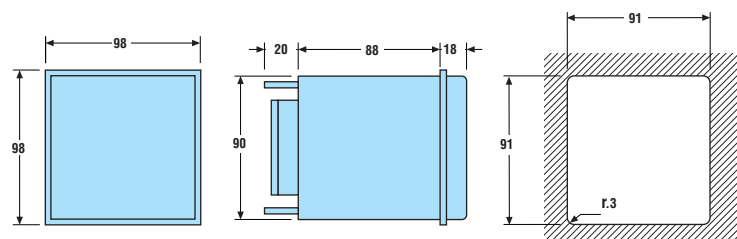


Стержни электродов

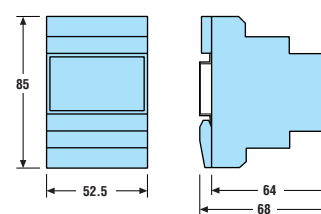


Реле тока утечки на землю

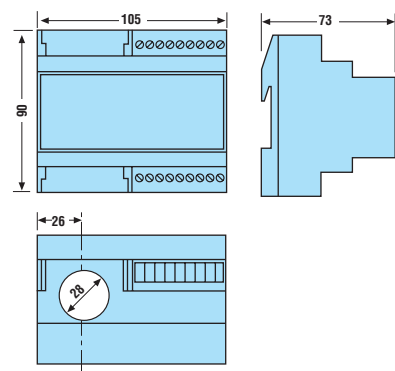
R1 - R1S - R1P - R1SP - R2 - R2S - R2P - R2SP



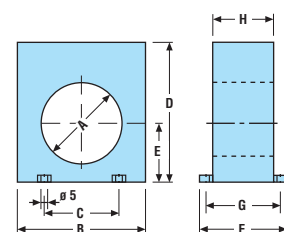
RM



RMT

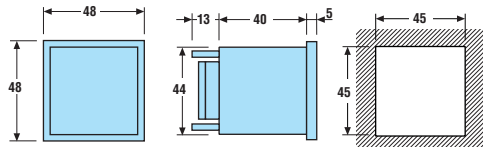


RC

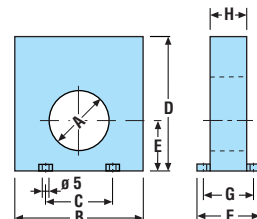


Тип	A	B	C	D	E	F	G	H
RC35	35	100	60	110	47	70	60	50
RC60	60	100	60	110	47	70	60	50
RC80	80	150	110	160	70	70	60	50
RC110	110	150	110	160	70	70	60	50

RL

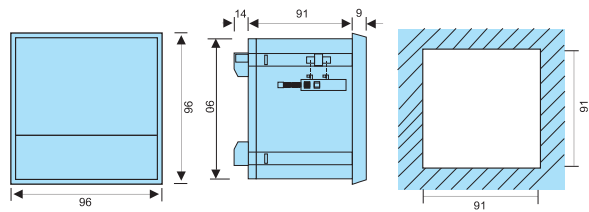


RT - RTA

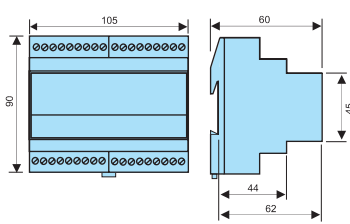


Тип	A	B	C	D	E	F	G	H
RT35	35	100	60	110	47	50	43	30
RT60	60	100	60	110	47	50	43	30
RT80	80	150	110	160	70	50	43	30
RT110	110	150	110	160	70	50	43	30
RT210	210	300	240	300	150	135	105	40
RTA110	110	180	110	150	75	45	35	25
RTA210	210	300	240	300	150	135	105	40

DMK3...

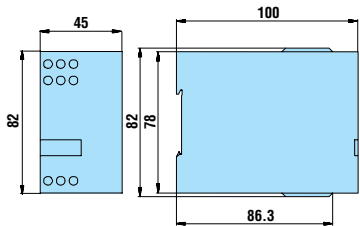


DMK6...

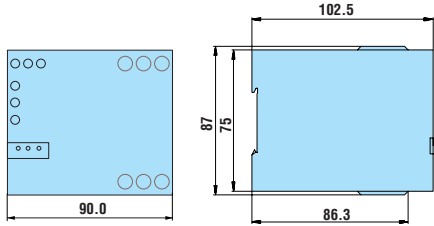


Пускатели плавного пуска

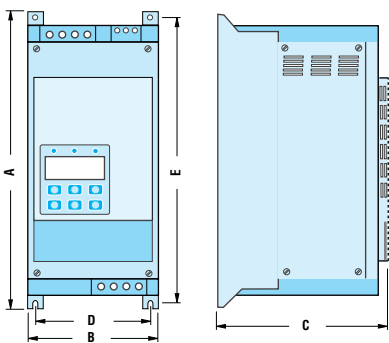
ADXM 12B



ADXM 25B

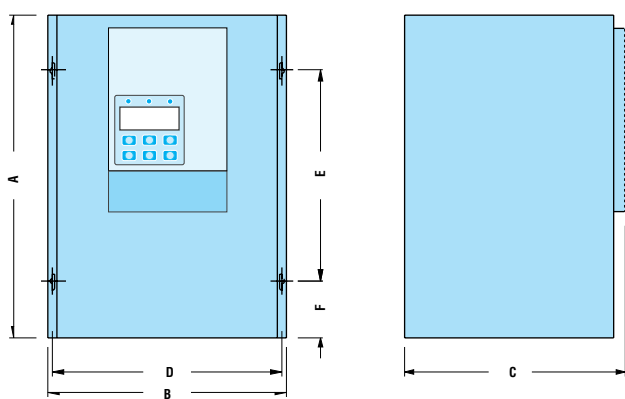


ADX 0017 B - ADX 0245 B



	A	B	C	D	E
ADX 0017B	372	157	223	131	357
ADX 0030B	372	157	223	131	357
ADX 0045B	372	157	223	131	357
ADX 0060B	534	157	250	132	517
ADX 0075B	534	157	250	132	517
ADX 0085B	534	157	250	132	517
ADX 0110B	584	157	250	132	567
ADX 0125B	584	157	250	132	560
ADX 0142B	600	273	285	230	640
ADX 0190B	680	273	310	230	640
ADX 0245B	680	273	310	230	640

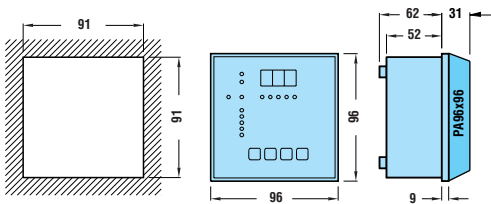
ADX 0310 - ADX 1200



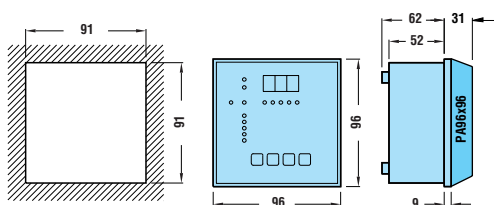
	A	B	C	D	E	F
ADX 0310	600	640	380	620	400	100
ADX 0365	600	640	380	620	400	100
ADX 0470	650	790	430	770	450	100
ADX 0568	650	790	430	770	450	100
ADX 0640	650	790	430	770	450	100
ADX 0820	950	910	442	830	920	●
ABX 1200	950	910	442	830	920	●

● По запросу

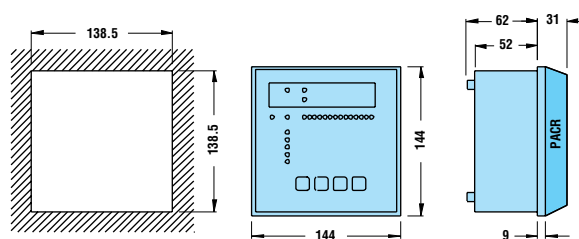
ADX TAST



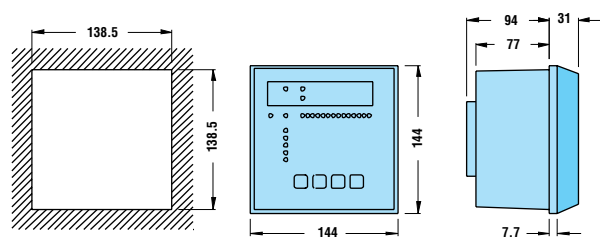
DCRE5



DCRE7 - DCRE12

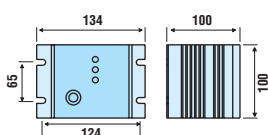


DCRA...

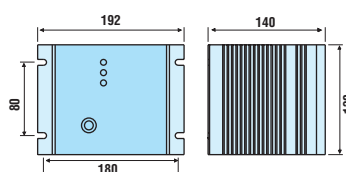


Зарядные устройства

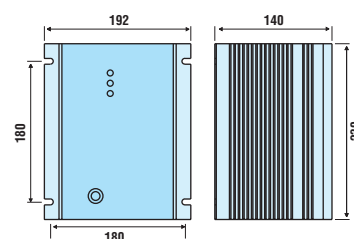
BCE 0312 - BCE 2V524



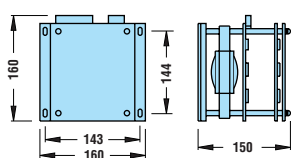
BCE 0612 - BCE 0524



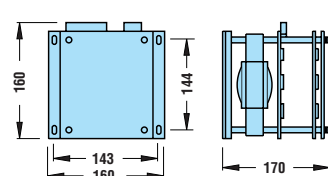
BCE 1212 - BCE 1024



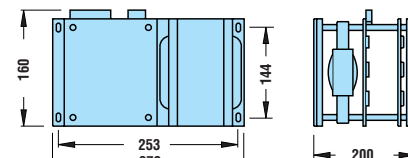
PS 0612



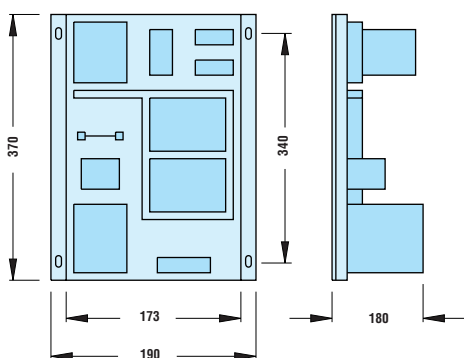
PS 0624



PS 0648 - PS 1012/24



PS 1048



PS 1512/24/48

