



GENERAL CATALOGUE



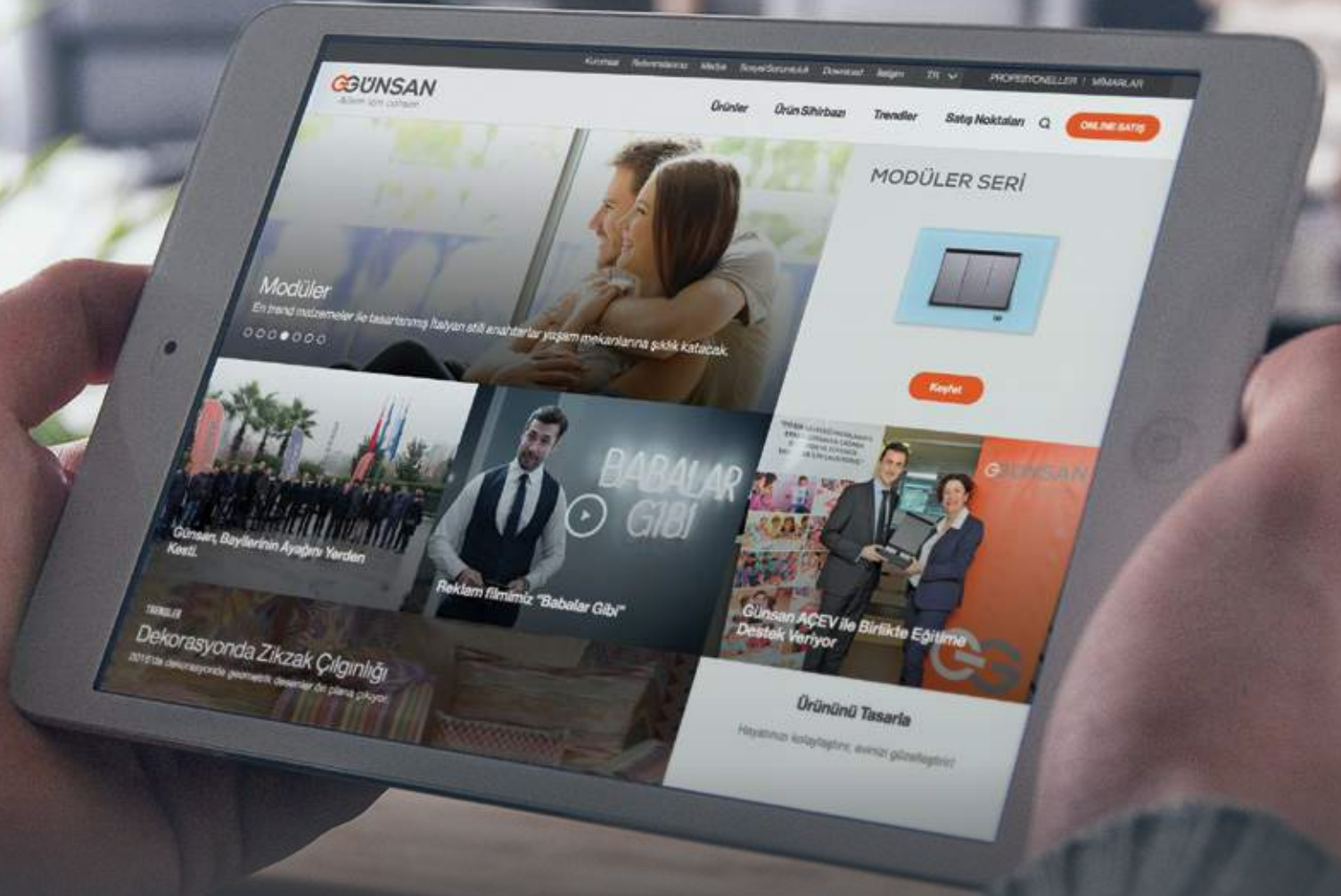
GENERAL CATALOGUE



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Inspired by nature itself...

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ELEMENTS



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DESIGN

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RadiusApp



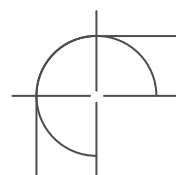

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 RADIUS	WHITE & CREAM	09
	METALLIC	14
	ELEMENTS	18
	DESIGN	21
 EQONA	WHITE & CREAM	31
	PRATIK	37
	COLOR	39
	METALLIC	41
	NOBLE	47
 MODULAR RANGE	MODULAR RANGE	54
 VISAGE	WHITE & CREAM	71
	AMBIANCE	76
	AMAZON	78
	MODERNA	80
	GROUP SOCKETS	89
	BS TYPE	92
 FANTASY	WHITE & CREAM	98
	WATERPROOF	108
	MISYA	112
	ARAS GROUP SOCKETS	115
	ACCESSORY	118
TECHNICAL INFORMATION		121
 VALTA	FLOOR SERIES	132
	CABLE TRUNKING	133
	CABLE TIES	135
	ELECTRICAL INSULATION TAPE	135
	DISTRIBUTION (FUSE) BOXE	136
	MINIATURE CIRCUIT BREAKER	137
	RESIDUAL CURRENT SWITCH (Electromagnetic)	143
	SURGE ARRESTER	143
	MOLDED CASE CIRCUIT BREAKER	145
	EARTH-LEAKAGE CIRCUIT BREAKER	150
	CONTACTOR	151
	THERMAL RELAY	157
	MINI AC CONTACTOR	159
	MODULAR CONTACTOR	160
	CAPACITOR CONTACTOR	161
	MOTOR PROTECTION	162
	MAGNETIC STARTER	164
	RUBBER INDUSTRIAL PLUG AND SOCKET	165





RADIUS



- › Refined & minimal design aspect for distinctive tastes
- › Aesthetic touch with its slim, round and flat design
- › Plain plastic & different color options
- › Design your own product
- › Hundreds of options with real materials of nature

<https://www.gunsanelectric.com/en/series/radius>



Ivory White



Cream



Silver



Smoked Gray



Metallic Beige



Mocha



Metallic Black

GG RADIUS
ELEMENTS



Natural Stone



Natural Wood



Metal Inox



Plexiglass

GG RADIUS
DESIGN



Radius Design



Your Design

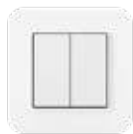


Your Material

Switch Group



XX 37 YY 00 100 101
Switch



XX 37 YY 00 100 103
2 Gang Switch



XX 37 YY 00 100 105
Push Button



XX 37 YY 00 100 107
2 Way Switch



XX 37 YY 00 100 109
2 Gang 2 Way Switch



XX 37 YY 00 100 135
Intermediate Switch



XX 37 YY 00 100 110
Push Button
With Key Symbol



XX 37 YY 00 100 111
Push Button
With Bell Symbol



XX 37 YY 00 100 160
3 Gang Switch



XX 37 YY 00 100 134
Volume Control Switch

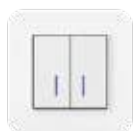


XX 37 YY 00 100 179
Roller Blind Switch,
1 Gang

Illuminated Switch Group



XX 37 YY 00 100 102
Illuminated Switch



XX 37 YY 00 100 104
Illuminated 2 Gang Switch



XX 37 YY 00 100 106
Illuminated Push Button



XX 37 YY 00 100 108
Illuminated 2 Way Switch



XX 37 YY 00 100 112
Illuminated Push Button
With Label Holder, 12V

Socket Group



XX 37 YY 00 100 113
Socket



XX 37 YY 00 100 115
Socket With Side Earth



XX 37 YY 00 100 116
Socket With Side Earth
With Child Protection



XX 37 YY 00 100 138
Socket With Side Earth
With Child Protection
With Cover



XX 37 YY 00 100 117
Socket With Side Earth
With Cover



XX 37 YY 00 100 118
Socket With
Pin Earth (French Std)



XX 37 YY 00 100 137
Socket With Pin Earth
With Child Protection
(French Std)



XX 37 YY 00 100 185
Double Socket With
Pin Earth (French Std)



XX 37 YY 00 100 149
Double Socket



XX 37 YY 00 100 150
Double Socket
With Side Earth



XX 37 YY 00 100 353
USB Charger,
2 Outlets, 5V, 2,1A

TV/Radio Group



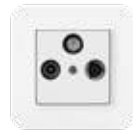
XX 37 YY 00 100 122
TV Socket , Ending
Intermediate



XX 37 YY 00 100 153
TV-R-SAT Socket, Ending



XX 37 YY 00 100 339
TV-Alcad-SAT Socket,
Ending



XX 37 YY 00 100 154
TV-R-SAT Socket,
Intermediate



XX 37 YY 00 100 391
SAT Socket,
Single



XX 37 YY 00 100 156
TV-SAT Socket, Ending



XX 37 YY 00 100 172
SAT Socket, Single With
F Connector



XX 37 YY 00 100 165
Cable Outlet

Communication Group



XX 37 YY 00 100 119
Telephone Socket



XX 37 YY 00 100 120
Telephone Socket, Cat3



XX 37 YY 00 100 121
Double Telephone
Socket, 2xCat3



XX 37 YY 00 100 132
Data + Telephone
Socket, Cat5 + Cat3



XX 37 YY 00 100 171
Data + Telephone
Socket, Cat6 + Cat3



XX 37 YY 00 100 129
Data Socket Faceplate
w/o Connector



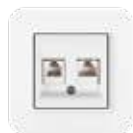
XX 37 YY 00 100 337
Loudspeaker Socket



XX 37 YY 00 100 130
Data Socket RJ45, Cat5



XX 37 YY 00 100 169
Data Socket RJ45, Cat6



XX 37 YY 00 100 131
Double Data Socket RJ45,
2xCat5



XX 37 YY 00 100 170
Double Data Socket RJ45,
2xCat6



XX 37 YY 00 100 332
Double Data
Socket Faceplate
w/o Connector



XX 37 YY 00 100 352
VGA Socket



XX 37 YY 00 100 350
HDMI Socket



XX 37 YY 00 100 351
USB Data Socket

Dimmer Group



XX 37 YY 00 100 126
Dimmer, 1000 VA



XX 37 YY 00 100 128
2 Way Dimmer, 600 VA



XX 37 YY 00 100 127
Illuminated Dimmer, 1000 VA

Electronic Group



XX 37 YY 00 100 157
Energy Saver, Standard



XX 37 YY 00 100 357
Energy Saver, RF



XX 37 YY 00 100 164
Movement Detector

Relay Group



XX 15 YY 00 000 711
Energy Saver Relay
(3x10A) Std (220VAC)



XX 15 YY 00 000 713
Energy Saver Relay
(2X16A) RF

Frames



XX 37 YY 00 000 140
Single Frame



XX 37 YY 00 000 141
2 Gang Frame



XX 37 YY 00 000 143
3 Gang Frame



XX 37 YY 00 000 145
4 Gang Frame



XX 37 YY 00 000 146
5 Gang Frame



XX 37 YY 00 000 147
6 Gang Frame



XX 40 YY 00 000 148
Surface Mounting Box



XX 37 YY 00 000 178
Frame For Double
Socket Outlet

Color Option Notifications

You may replace YY codes by color codes listed below:
Ivory White (93), Cream (12)

FLUSH MOUNTED SWITCH AND SOCKET SERIES

Reference No	Product Description (Rocker/Cover + Mechanism + Frame)	Outer Box (Pcs)	Inner Box (Pcs)
--------------	---	--------------------	--------------------

Switch Group

XX 37 YY 00 100 101	Switch	120	12
XX 37 YY 00 100 103	2 Gang Switch	120	12
XX 37 YY 00 100 105	Push Button	120	12
XX 37 YY 00 100 107	2 Way Switch	120	12
XX 37 YY 00 100 109	2 Gang 2 Way Switch	120	12
XX 37 YY 00 100 135	Intermediate Switch	120	12
XX 37 YY 00 100 110	Push Button with Key Symbol	120	12
XX 37 YY 00 100 111	Push Button with Bell Symbol	120	12
XX 37 YY 00 100 160	3 Gang Switch	120	12
XX 37 YY 00 100 134	Volume Control Switch	120	12
XX 37 YY 00 100 179	Roller Blind Switch, 1 Gang	120	12
XX 37 YY 00 100 125	Roller Blind Switch, 2 Gang	120	12
XX 37 YY 00 100 163	Boiler Switch	120	12
XX 37 YY 00 100 356	2 Gang Push Button	120	12
XX 37 YY 00 100 312	Pull Cord Switch	120	12

Illuminated Switch Group

XX 37 YY 00 100 102	Illuminated Switch	120	12
XX 37 YY 00 100 104	Illuminated 2 Gang Switch	120	12
XX 37 YY 00 100 106	Illuminated Push Button	120	12
XX 37 YY 00 100 108	Illuminated 2 Way Switch	120	12
XX 37 YY 00 100 112	Illuminated Push Button with Label Holder, 12V	120	12

Socket Group

XX 37 YY 00 100 113	Socket	120	12
XX 37 YY 00 100 115	Socket with Side Earth	120	12
XX 37 YY 00 100 116	Socket with Side Earth with Child Protection	120	12
XX 37 YY 00 100 138	Socket with Side Earth with Child Protection with Cover	120	12
XX 37 YY 00 100 117	Socket with Side Earth with Cover	120	12
XX 37 YY 00 100 118	Socket with Pin Earth	120	12
XX 37 YY 00 100 136	Socket with Pin Earth with Child Protection with Cover (French Std)	120	12
XX 37 YY 00 100 137	Socket with Pin Earth with Child Protection (French Std)	120	12
XX 37 YY 00 100 139	Socket with Pin Earth with Cover	120	12
XX 37 YY 00 100 185	Double Socket With Pin Earth (French Std)	100	10
XX 37 YY 00 100 149	Double Socket	100	10
XX 37 YY 00 100 150	Double Socket With Side Earth	100	10
XX 37 YY 00 100 353	USB Charger, 2 Outlets, 5V, 2.1A	120	12

TV/Radio Group

XX 37 YY 00 100 122	TV Socket, Ending-Intermediate	120	12
XX 37 YY 00 100 153	TV-R-SAT Socket, Intermediate	120	12
XX 37 YY 00 100 339	TV-Alcad-SAT Socket, Ending	120	12
XX 37 YY 00 100 154	TV-R-SAT Socket, Intermediate	120	12
XX 37 YY 00 100 391	SAT socket, Single	120	12
XX 37 YY 00 100 156	TV-SAT Socket, Ending	120	12
XX 37 YY 00 100 172	SAT Socket, Single with F connector, Ending-Intermediate	120	12
XX 37 YY 00 100 165	Cable Outlet	120	12
XX 37 YY 00 100 314	HDMI Cable Outlet	120	12

You may replace YY codes by color codes listed below
Ivory White (93), Cream (12)

FLUSH MOUNTED SWITCH AND SOCKET SERIES

Reference No

Product Description
(Rocker/Cover + Mechanism + Frame)

Outer Box (Pcs) Inner Box (Pcs)

Communication Group



XX 37 YY 00 100 119	Telephone Socket	120	12
XX 37 YY 00 100 120	Telephone Socket, Cat3	120	12
XX 37 YY 00 100 121	Double Telephone Socket, 2xCat3	120	12
XX 37 YY 00 100 132	Data+Telephone Socket (RJ45 Cat5+Cat3)	120	12
XX 37 YY 00 100 171	Data+Telephone Socket (RJ45 Cat6+Cat3)	120	12
XX 37 YY 00 100 129	Data Socket Faceplate, w/o Connector	120	12
XX 37 YY 00 100 130	Data Socket RJ45, Cat5	120	12
XX 37 YY 00 100 169	Data Socket RJ45, Cat6	120	12
XX 37 YY 00 100 131	Double Data Socket RJ45, 2xCat5	120	12
XX 37 YY 00 100 170	Double Data Socket RJ45, 2xCat6	120	12
XX 37 YY 00 100 332	Double Data Socket Faceplate w/o Connector	120	12
XX 37 YY 00 100 337	Audio Socket	120	12
XX 37 YY 00 100 352	VGA Socket	120	12
XX 37 YY 00 100 350	HDMI Socket	120	12
XX 37 YY 00 100 351	USB Data Socket	120	12
XX 37 YY 00 100 322	Stereo Jack	120	12
XX 37 YY 00 100 323	Fiber Optic Data Socket	120	12
XX 37 YY 00 100 359	Microphone Socket	120	12

Dimmer Group



XX 37 YY 00 100 126	Dimmer, 1000VA	120	12
XX 37 YY 00 100 128	2 Way Dimmer, 600 VA	120	12
XX 37 YY 00 100 127	Illuminated Dimmer, 1000VA	120	12

Electronic Group

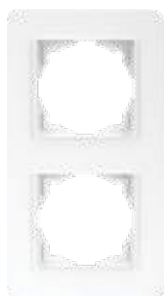


XX 37 YY 00 100 157	Energy Saver, Standard	120	12
XX 37 YY 00 100 357	Energy Saver, RF	120	12
XX 37 YY 00 100 164	Movement Detector	120	12

Relay Group

XX 15 YY 00 000 711	Energy Saver Relay (3x10A) Std (220VAC)	1	1
XX 15 YY 00 000 713	Energy Saver Relay (2x16A) RF	1	1
XX 15 YY 00 000 714	Energy Saver Relay 40A + 2xVRV (NO-NC) RF	1	1

Frames & Mounting Box Group



XX 37 YY 00 000 141	2 Gang Frame	200	20
XX 37 YY 00 000 143	3 Gang Frame	100	10
XX 37 YY 00 000 145	4 Gang Frame	60	10
XX 37 YY 00 000 146	5 Gang Frame	60	10
XX 37 YY 00 000 147	6 Gang Frame	60	10
XX 40 YY 00 000 148	Surface Mounting Box	120	12
XX 37 YY 00 000 178	Frame For Double Socket Outlet	200	20

You may replace YY codes by color codes listed below
Ivory White (93), Cream (12)

FLUSH MOUNTED SWITCH AND SOCKET SERIES

Reference No	Product Description (Rocker/Cover + Mechanism + Frame)	Outer Box (Pcs)	Inner Box (Pcs)
--------------	---	--------------------	--------------------

Switch Group

XX 37 YY 00 100 101	Switch	120	12
XX 37 YY 00 100 103	2 Gang Switch	120	12
XX 37 YY 00 100 105	Push Button	120	12
XX 37 YY 00 100 107	2 Way Switch	120	12
XX 37 YY 00 100 109	2 Gang 2 Way Switch	120	12
XX 37 YY 00 100 135	Intermediate Switch	120	12
XX 37 YY 00 100 110	Push Button with Key Symbol	120	12
XX 37 YY 00 100 111	Push Button with Bell Symbol	120	12
XX 37 YY 00 100 160	3 Gang Switch	120	12
XX 37 YY 00 100 134	Volume Control Switch	120	12
XX 37 YY 00 100 179	Roller Blind Switch, 1 Gang	120	12
XX 37 YY 00 100 125	Roller Blind Switch, 2 Gang	120	12
XX 37 YY 00 100 163	Boiler Switch	120	12
XX 37 YY 00 100 356	2 Gang Push Button	120	12
XX 37 YY 00 100 312	Pull Cord Switch	120	12

Illuminated Switch Group

XX 37 YY 00 100 102	Illuminated Switch	120	12
XX 37 YY 00 100 104	Illuminated 2 Gang Switch	120	12
XX 37 YY 00 100 106	Illuminated Push Button	120	12
XX 37 YY 00 100 108	Illuminated 2 Way Switch	120	12
XX 37 YY 00 100 112	Illuminated Push Button with Label Holder, 12V	120	12

Socket Group

XX 37 YY 00 100 113	Socket	120	12
XX 37 YY 00 100 115	Socket with Side Earth	120	12
XX 37 YY 00 100 116	Socket with Side Earth with Child Protection	120	12
XX 37 YY 00 100 138	Socket with Side Earth with Child Protection with Cover	120	12
XX 37 YY 00 100 117	Socket with Side Earth with Cover	120	12
XX 37 YY 00 100 118	Socket with Pin Earth	120	12
XX 37 YY 00 100 136	Socket with Pin Earth with Child Protection with Cover (French Std)	120	12
XX 37 YY 00 100 137	Socket with Pin Earth with Child Protection (French Std)	120	12
XX 37 YY 00 100 139	Socket with Pin Earth with Cover	120	12
XX 37 YY 00 100 185	Double Socket With Pin Earth (French Std)	100	10
XX 37 YY 00 100 149	Double Socket	100	10
XX 37 YY 00 100 150	Double Socket With Side Earth	100	10
XX 37 YY 00 100 353	USB Charger, 2 Outlets, 5V, 2.1A	120	12

TV/Radio Group

XX 37 YY 00 100 122	TV Socket, Ending-Intermediate	120	12
XX 37 YY 00 100 153	TV-R-SAT Socket, Intermediate	120	12
XX 37 YY 00 100 339	TV-Alcad-SAT Socket, Ending	120	12
XX 37 YY 00 100 154	TV-R-SAT Socket, Intermediate	120	12
XX 37 YY 00 100 391	SAT socket, Single	120	12
XX 37 YY 00 100 156	TV-SAT Socket, Ending	120	12
XX 37 YY 00 100 172	SAT Socket, Single with F connector, Ending-Intermediate	120	12
XX 37 YY 00 100 165	Cable Outlet	120	12
XX 37 YY 00 100 314	HDMI Cable Outlet	120	12

You may replace YY codes by color codes listed below
Silver (15), Smoked Gray (17), Metallic Beige (25), Metallic Black (34), Mocha (35)

FLUSH MOUNTED SWITCH AND SOCKET SERIES

Reference No

Product Description
(Rocker/Cover + Mechanism + Frame)

Outer Box (Pcs) Inner Box (Pcs)

Communication Group



XX 37 YY 00 100 119	Telephone Socket	120	12
XX 37 YY 00 100 120	Telephone Socket, Cat3	120	12
XX 37 YY 00 100 121	Double Telephone Socket, 2xCat3	120	12
XX 37 YY 00 100 132	Data+Telephone Socket (RJ45 Cat5+Cat3)	120	12
XX 37 YY 00 100 171	Data+Telephone Socket (RJ45 Cat6+Cat3)	120	12
XX 37 YY 00 100 129	Data Socket Faceplate, w/o Connector	120	12
XX 37 YY 00 100 130	Data Socket RJ45, Cat5	120	12
XX 37 YY 00 100 169	Data Socket RJ45, Cat6	120	12
XX 37 YY 00 100 131	Double Data Socket RJ45, 2xCat5	120	12
XX 37 YY 00 100 170	Double Data Socket RJ45, 2xCat6	120	12
XX 37 YY 00 100 332	Double Data Socket Faceplate w/o Connector	120	12
XX 37 YY 00 100 337	Audio Socket	120	12
XX 37 YY 00 100 352	VGA Socket	120	12
XX 37 YY 00 100 350	HDMI Socket	120	12
XX 37 YY 00 100 351	USB Data Socket	120	12
XX 37 YY 00 100 322	Stereo Jack	120	12
XX 37 YY 00 100 323	Fiber Optic Data Socket	120	12
XX 37 YY 00 100 359	Microphone Socket	120	12

Dimmer Group



XX 37 YY 00 100 126	Dimmer, 1000VA	120	12
XX 37 YY 00 100 128	2 Way Dimmer, 600 VA	120	12
XX 37 YY 00 100 127	Illuminated Dimmer, 1000VA	120	12

Electronic Group



XX 37 YY 00 100 157	Energy Saver, Standard	120	12
XX 37 YY 00 100 357	Energy Saver, RF	120	12
XX 37 YY 00 100 164	Movement Detector	120	12

Relay Group

XX 15 YY 00 000 711	Energy Saver Relay (3x10A) Std (220VAC)	1	1
XX 15 YY 00 000 713	Energy Saver Relay (2x16A) RF	1	1
XX 15 YY 00 000 714	Energy Saver Relay 40A + 2xVRV (NO-NC) RF	1	1

Frames & Mounting Box Group



XX 37 YY 00 000 141	2 Gang Frame	200	20
XX 37 YY 00 000 143	3 Gang Frame	100	10
XX 37 YY 00 000 145	4 Gang Frame	60	10
XX 37 YY 00 000 146	5 Gang Frame	60	10
XX 37 YY 00 000 147	6 Gang Frame	60	10
XX 40 YY 00 000 148	Surface Mounting Box	120	12
XX 37 YY 00 000 178	Frame For Double Socket Outlet	200	20

You may replace YY codes by color codes listed below
Silver (15), Smoked Gray (17), Metallic Beige (25), Metallic Black (34), Mocha (35)



RADIUS
ELEMENTS

Inspired by
Nature Itself...



Radius Elements taking
its inspiration from
real materials of nature and
today's decoration trends,
gives a natural and modern breath to
every space you want.

500+ MATERIALS

You may visit
www.gunsanelectric.com
for our material selections.



ELEMENTS FRAME SERIES

Reference No	Product Description	Outer Box (Pcs)	Inner Box (Pcs)
Natural Stone Frames			
XX 38 YY 00 XXX 140	Single Frame	240	24
XX 38 YY 00 XXX 141	2 Gang Frame	200	20
XX 38 YY 00 XXX 143	3 Gang Frame	100	10



Seagreen



Black



Silver Gold



Silver Gray

In order to identify outer color of the frame, you may replace YY codes by color codes listed below:

YY: Ivory White (93), Cream (12), Silver (15), Smoked Gray (17), Metallic Beige (25), Metallic Black (34), Mocha (35)

For the Natural Stone materials, you may replace XXX codes by color codes listed below:

XXX: Seagreen (001), Black (002), Silver Gold (003), Silver Gray (004)

Reference No	Product Description	Outer Box (Pcs)	Inner Box (Pcs)
Natural Wood Frames			
XX 38 YY 00 XXX 140	Single Frame	240	24
XX 38 YY 00 XXX 141	2 Gang Frame	200	20
XX 38 YY 00 XXX 143	3 Gang Frame	100	10



Natural Teak



Natural Bamboo



Natural Walnut



Natural Oak

In order to identify outer color of the frame, you may replace YY codes by color codes listed below:

YY: Ivory White (93), Cream (12), Silver (15), Smoked Gray (17), Metallic Beige (25), Metallic Black (34), Mocha (35)

For the Natural Wood materials, you may replace XXX codes by color codes listed below:

XXX: Natural Teak (401), Natural Oak (402), Natural Walnut (403), Natural Bamboo (404)

ELEMENTS FRAME SERIES

Reference No	Product Description	Outer Box (Pcs)	Inner Box (Pcs)
--------------	---------------------	-----------------	-----------------

Metal Inox Frames

XX 38 YY 00 XXX 140	Single Frame	240	24
XX 38 YY 00 XXX 141	2 Gang Frame	200	20
XX 38 YY 00 XXX 143	3 Gang Frame	100	10



Silver Light



Bronze



Gold



In order to identify outer color of the frame, you may replace YY codes by color codes listed below:

YY: Ivory White (93), Cream (12), Silver(15), Smoked Gray (17), Metallic Beige (25), Metallic Black (34), Mocha (35)

For the Metal materials, you may replace XXX codes by color codes listed below:
XXX: Silver Light (201), Gold (203), Bronze (204)

Reference No	Product Description	Outer Box (Pcs)	Inner Box (Pcs)
--------------	---------------------	-----------------	-----------------

Plexiglass Frames

XX 38 YY 00 XXX 140	Single Frame	240	24
XX 38 YY 00 XXX 141	2 Gang Frame	200	20
XX 38 YY 00 XXX 143	3 Gang Frame	100	10



Powdery Pink



Pastel Violet



Pastel Blue



Pastel Green



Dusty Rose



Pearl Gold



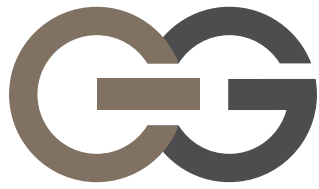
Pearl Silver



Jet Black

In order to identify outer color of the frame, you may replace YY codes by color codes listed below:
YY: Ivory White (93), Cream (12), Silver (15), Smoked Gray (17), Metallic Beige (25), Metallic Black (34), Mocha (35)

For the Plexiglass materials, you may replace XXX codes by color codes listed below:
XXX: Powdery Pink (601), Pastel Violet (602), Pastel Blue (603), Pastel Green (604), Pearl Gold (606), Pearl Silver (607), Jet Black (608), Dusty Rose (609)



RADIUS
DESIGN

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Inspired by the infinity and colorfulness of your imagination.
You can create unique and customized designs with **Radius Design**.



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RadiusApp



DESIGN FRAME SERIES

Reference No	Product Description	Outer Box (Pcs)	Inner Box (Pcs)
Radius Design			
XX 38 YY 00 XXX 140	Single Frame	240	24
XX 38 YY 00 XXX 141	2 Gang Frame	200	20
XX 38 YY 00 XXX 143	3 Gang Frame	100	10



Good Luck



Coffee



Little Cars



Coffee Metal



Pinky Ballerina



Cats Metal



Guitar



Gourmet



Country



Pretty Ballerina



Cats

In order to identify outer color of the frame, you may replace YY codes by color codes listed below:
YY: Ivory White (93), Cream (12), Silver (15), Smoked Gray (17), Metallic Beige (25), Metallic Black (34), Mocha (35)

For the Radius Design - Ready to Go design options, you may replace XXX codes by color codes listed below:

XXX: Country (801), Guitar (802), Gourmet (803), Coffee (804), Coffee Metal (805), Cats (806), Cats Metal (807), Pinky Ballerina (808), Pretty Ballerina (809), Little Cars (810), Good Luck (811)

DESIGN FRAME SERIES

Reference No	Product Description	Outer Box (Pcs)	Inner Box (Pcs)
Radius Design - Your Design			
XX 38 YY 00 812 140	Single Frame	240	24
XX 38 YY 00 812 141	2 Gang Frame	200	20
XX 38 YY 00 812 143	3 Gang Frame	100	10

In order to identify outer color of the frame, you may replace YY codes by color codes listed below:
YY: Ivory White (93), Cream (12), Silver (15), Smoked Gray (17), Metallic Beige (25), Metallic Black (34), Mocha (35)

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RadiusApp



In addition to Ready to Go design options, you can also design your own product by Radius Mobile App or from our website.



DESIGN FRAME SERIES

Reference No	Product Description	Outer Box (Pcs)	Inner Box (Pcs)
Radius Design - Your Material			
XX 38 YY 00 999 140	Single Frame	240	24
XX 38 YY 00 999 141	2 Gang Frame	200	20
XX 38 YY 00 999 143	3 Gang Frame	100	10

In order to identify outer color of the frame, you may replace YY codes by color codes listed below:

YY: Ivory White (93), Cream (12), Silver (15), Smoked Gray (17), Metallic Beige (25), Metallic Black (34), Mocha (35)



You have the chance to get the switch & socket with your own **Radius Design**, by sending the material you want to us.

Whether it is your favourite carpet or fabric of your sofa, a piece of lace, a gift from your mother or your leather jacket...

You send it, we prepare it for you.



The design of your dreams at your house.



For the product from your own material, send us 20cm X 20cm
For single frame,
For 2 gang frame 30cm X 30cm
For 3 gang frame 50cm X 50cm
Prepare a piece of your material and send us.

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MECHANISMS FOR RADIUS

	Reference No	Product Description (Rocker/Cover + Mechanism)	Outer Box (Pcs)	Inner Box (Pcs)
	Switch Group			
	XX 40 YY 00 150 101	Switch	120	12
	XX 40 YY 00 150 103	2 Gang Switch	120	12
	XX 40 YY 00 150 105	Push Button	120	12
	XX 40 YY 00 150 107	2 Way Switch	120	12
	XX 40 YY 00 150 109	2 Gang 2 Way Switch	120	12
	XX 40 YY 00 150 135	Intermediate Switch	120	12
	XX 40 YY 00 150 110	Push Button with Key Symbol	120	12
	XX 40 YY 00 150 111	Push Button with Bell Symbol	120	12
	XX 40 YY 00 150 160	3 Gang Switch	120	12
	XX 40 YY 00 150 134	Volume Control Switch	120	12
	XX 40 YY 00 150 179	Roller Blind Switch, 1 Gang	120	12
	XX 40 YY 00 150 125	Roller Blind Switch, 2 Gang	120	12
	XX 40 YY 00 150 163	Boiler Switch	120	12
	XX 40 YY 00 150 356	2 Gang Push Button	120	12
	XX 40 YY 00 150 312	Pull Cord Switch	120	12
	Illuminated Switch Group			
	XX 40 YY 00 150 102	Illuminated Switch	120	12
	XX 40 YY 00 150 104	Illuminated 2 Gang Switch	120	12
	XX 40 YY 00 150 106	Illuminated Push Button	120	12
	XX 40 YY 00 150 108	Illuminated 2 Way Switch	120	12
	XX 40 YY 00 150 112	Illuminated Push Button with Label Holder, 12V	120	12
	Socket Group			
	XX 40 YY 00 151 113	Socket	120	12
	XX 40 YY 00 152 115	Socket with Side Earth	120	12
	XX 40 YY 00 152 116	Socket with Side Earth with Child Protection	120	12
	XX 40 YY 00 152 138	Socket with Side Earth with Child Protection with Cover	120	12
	XX 40 YY 00 152 117	Socket with Side Earth with Cover	120	12
	XX 40 YY 00 153 118	Socket with Pin Earth	120	12
	XX 40 10 00 153 118	Socket with Pin Earth (Red)	120	12
	XX 40 YY 00 153 136	Socket with Pin Earth with Child Protection with Cover (French Std)	120	12
	XX 40 YY 00 153 137	Socket with Pin Earth with Child Protection (French Std)	120	12
	XX 40 YY 00 153 139	Socket with Pin Earth with Cover	120	12
	XX 40 YY 00 156 185	Double Socket With Pin Earth (French Std)	100	10
	XX 40 YY 00 154 149	Double Socket	100	10
	XX 40 YY 00 155 150	Double Socket With Side Earth	100	10
	XX 40 YY 00 157 353	USB Charger, 2 Outlets, 5V, 2.1A	120	12
	TV/Radio Group			
	XX 40 YY 00 159 122	TV Socket, Ending-Intermediate	120	12
	XX 40 YY 00 159 153	TV-R-SAT Socket, Intermediate	120	12
	XX 40 YY 00 159 339	TV-Alcad-SAT Socket, Ending	120	12
	XX 40 YY 00 159 154	TV-R-SAT Socket, Intermediate	120	12
	XX 40 YY 00 159 391	SAT Socket, Single	120	12
	XX 40 YY 00 159 156	TV-SAT Socket, Ending	120	12
	XX 40 YY 00 159 172	SAT Socket, Single with F connector, Ending-Intermediate	120	12
	XX 40 YY 00 157 165	Cable Outlet	120	12
	XX 40 YY 00 157 314	HDMI Cable Outlet	120	12

You may replace YY codes by color codes listed below

Ivory White (93), Cream (12), Silver (15), Smoked Gray (17), Metallic Beige (25), Metallic Black (34), Mocha (35)

MECHANISMS FOR RADIUS

Reference No

Product Description
(Rocker/Cover + Mechanism)

Outer Box
(Pcs)

Inner Box
(Pcs)

Communication Group



XX 40 YY 00 157 119	Telephone Socket	120	12
XX 40 YY 00 157 120	Telephone Socket, Cat3	120	12
XX 40 YY 00 157 121	Double Telephone Socket, 2xCat3	120	12
XX 40 YY 00 157 132	Data+Telephone Socket (RJ45 Cat5+Cat3)	120	12
XX 40 YY 00 157 171	Data+Telephone Socket (RJ45 Cat6+Cat3)	120	12
XX 40 YY 00 157 129	Data Socket Faceplate, w/o Connector	120	12
XX 40 YY 00 157 130	Data Socket RJ45, Cat5	120	12
XX 40 YY 00 157 169	Data Socket RJ45, Cat6	120	12
XX 40 YY 00 157 131	Double Data Socket RJ45, 2xCat5	120	12
XX 40 YY 00 157 170	Double Data Socket RJ45, 2xCat6	120	12
XX 40 YY 00 157 332	Double Data Socket Faceplate w/o Connector	120	12
XX 40 YY 00 157 337	Audio Socket	120	12
XX 40 YY 00 158 352	VGA Socket	120	12
XX 40 YY 00 157 350	HDMI Socket	120	12
XX 40 YY 00 157 351	USB Data Socket	120	12
XX 40 YY 00 157 322	Stereo Jack	120	12
XX 40 YY 00 157 323	Fiber Optic Data Socke	120	12
XX 40 YY 00 157 359	Microphone Socket	120	12

Dimmer Group



XX 40 YY 00 160 126	Dimmer, 1000VA	120	12
XX 40 YY 00 160 128	2 Way Dimmer, 600 VA	120	12
XX 40 YY 00 160 127	Illuminated Dimmer, 1000VA	120	12

Electronic Group



XX 40 YY 00 158 157	Energy Saver, Standard	120	12
XX 40 YY 00 158 357	Energy Saver, RF	120	12
XX 40 YY 00 158 164	Movement Detector	120	12

Relay Group

XX 15 YY 00 000 711	Energy Saver Relay (3x10A) Std (220VAC)	1	1
XX 15 YY 00 000 713	Energy Saver Relay (2x16A) RF	1	1
XX 15 YY 00 000 714	Energy Saver Relay 40A + 2xVRV (NO-NC) RF	1	1

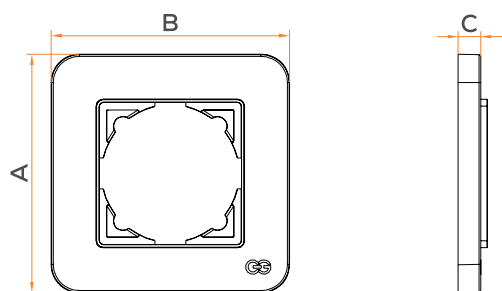
Frames & Mounting Box Group



XX 37 YY 00 000 140	Single Frame	240	24
XX 37 YY 00 000 141	2 Gang Frame	200	20
XX 37 YY 00 000 143	3 Gang Frame	100	10
XX 37 YY 00 000 145	4 Gang Frame	60	10
XX 37 YY 00 000 146	5 Gang Frame	60	10
XX 37 YY 00 000 147	6 Gang Frame	60	10
XX 40 YY 00 000 148	Surface Mounting Box	120	12
XX 37 YY 00 000 178	Frame For Double Socket Outlet	200	20

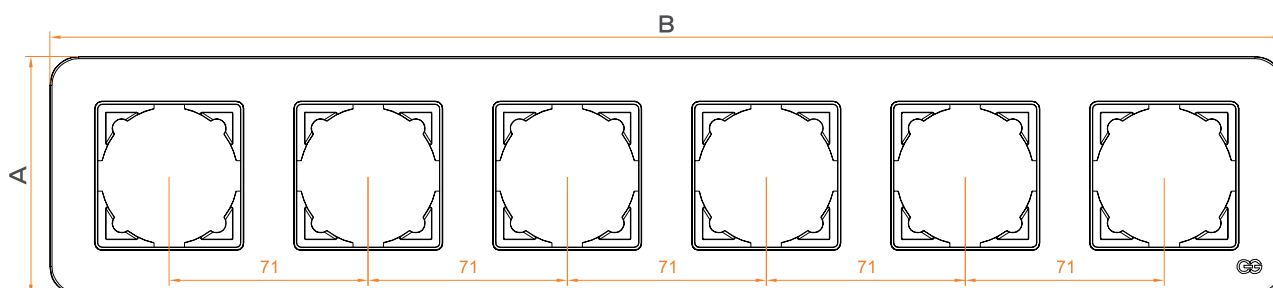
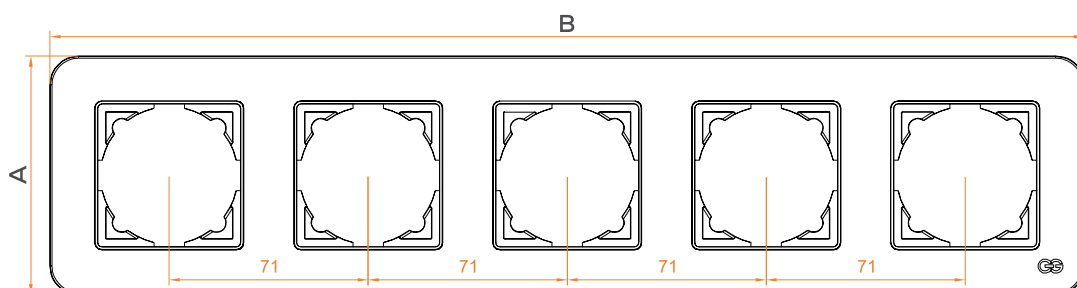
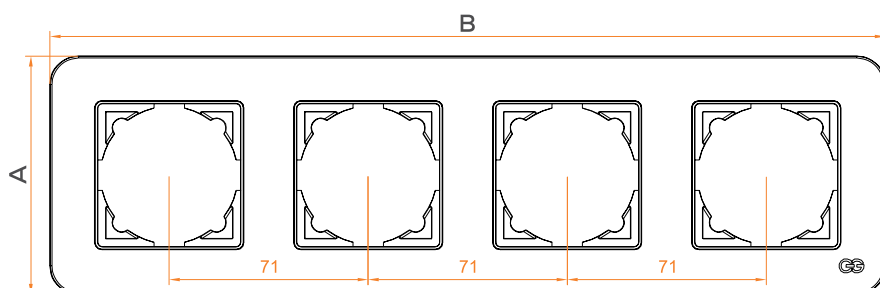
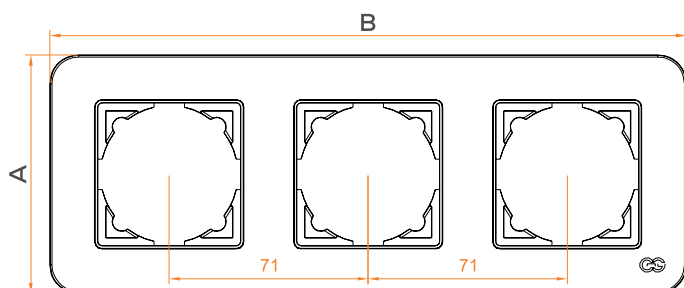
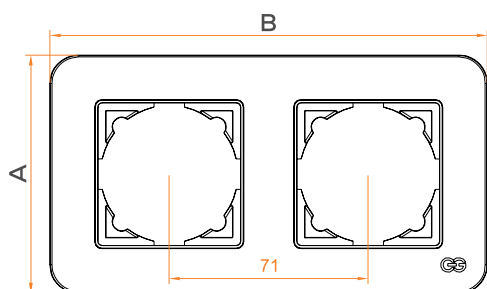
You may replace YY codes by color codes listed below

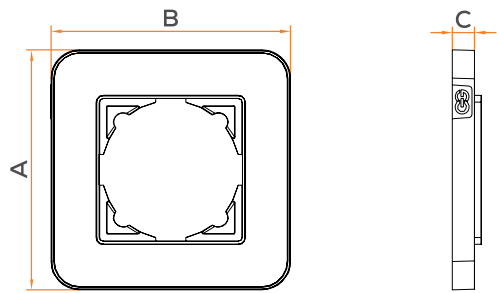
Ivory White (93), Cream (12), Silver (15), Smoked Gray (17), Metallic Beige (25), Metallic Black (34), Mocha (35)



Unit: mm

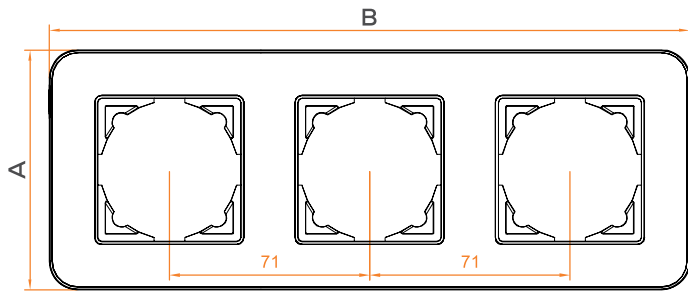
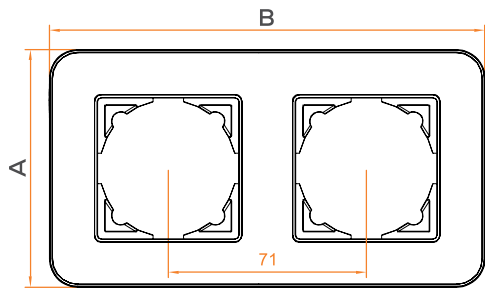
	A	B	C
Single Frame	85	85	8
2 Gang Frame	85	156	8
3 Gang Frame	85	227	8
4 Gang Frame	85	298	8
5 Gang Frame	85	369	8
6 Gang Frame	85	440	8





Unit: mm

	A	B	C
Single Lux Frame	85	85	8
2 Gang Lux Frame	85	156	8
3 Gang Lux Frame	85	227	8





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<https://www.gunsanelectric.com/en/series/eqona>



White



Ivory White



Cream

EQONA
COLOR



Blue



Red



Yellow



Champagne



Light Brown



Black

EQONA
METALLIC



Silver



Smoked Gray



Metallic Beige



Mocha



Metallic Black

EQONA
NOBLE



Silver



Light Brown



Bamboo

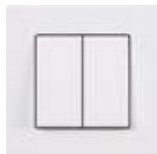


Dusk

Switch Group



XX 40 YY 00 100 101
Switch



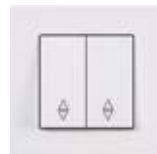
XX 40 YY 00 100 103
2 Gang Switch



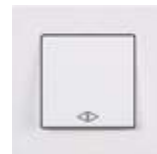
XX 40 YY 00 100 105
Push Button



XX 40 YY 00 100 107
2 Way Switch



XX 40 YY 00 100 109
2 Gang 2 Way Switch



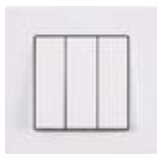
XX 40 YY 00 100 135
Intermediate Switch



XX 40 YY 00 100 110
Push Button
With Key Symbol



XX 40 YY 00 100 111
Push Button
With Bell Symbol



XX 40 YY 00 100 160
3 Gang Switch

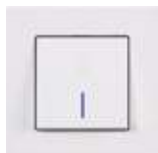


XX 40 YY 00 100 134
Volume Control Switch

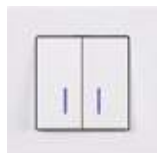


XX 40 YY 00 100 179
Roller Blind Switch,
1 Gang

Illuminated Switch Group



XX 40 YY 00 100 102
Illuminated Switch



XX 40 YY 00 100 104
Illuminated 2 Gang Switch



XX 40 YY 00 100 106
Illuminated Push Button



XX 40 YY 00 100 108
Illuminated 2 Way Switch



XX 40 YY 00 100 112
Illuminated Push Button
With Label Holder, 12V

Socket Group



XX 40 YY 00 100 113
Socket



XX 40 YY 00 100 115
Socket With Side Earth



XX 40 YY 00 100 116
Socket With Side Earth
With Child Protection



XX 40 YY 00 100 138
Socket With Side Earth
With Child Protection
With Cover



XX 40 YY 00 100 117
Socket With Side Earth
With Cover



XX 40 YY 00 100 118
Socket With Pin
Earth (French Std)



XX 40 YY 00 100 137
Socket With Pin Earth
With Child Protection
(French Std)



XX 40 YY 00 100 185
Double Socket With
Pin Earth (French Std)



XX 40 YY 00 100 149
Double Socket



XX 40 YY 00 100 150
Double Socket
With Side Earth



XX 40 YY 00 100 353
USB Charger,
2 Outlets, 5V, 2,1A

TV/Radio Group



XX 40 YY 00 100 122
TV Socket , Ending
Intermediate



XX 40 YY 00 100 153
TV-R-SAT Socket,
Ending



XX 40 YY 00 100 339
TV-Alcad-SAT Socket,
Ending



XX 40 YY 00 100 154
TV-R-SAT Socket,
Intermediate



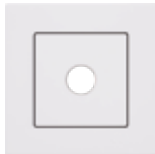
XX 40 YY 00 100 391
SAT Socket, Single



XX 40 YY 00 100 156
TV-SAT Socket,
Ending



XX 40 YY 00 100 172
SAT Socket, Single With
F Connector



XX 40 YY 00 100 165
Cable Outlet

Communication Group



XX 40 YY 00 100 119
Telephone Socket



XX 40 YY 00 100 120
Telephone Socket, Cat3



XX 40 YY 00 100 121
Double Telephone
Socket, 2xCat3



XX 40 YY 00 100 132
Data + Telephone
Socket, Cat5 + Cat3



XX 40 YY 00 100 171
Data + Telephone
Socket, Cat6 + Cat3



XX 40 YY 00 100 129
Data Socket Faceplate
w/o Connector



XX 40 YY 00 100 337
Loudspeaker Socket



XX 40 YY 00 100 130
Data Socket RJ45, Cat5



XX 40 YY 00 100 169
Data Socket RJ45, Cat6



XX 40 YY 00 100 131
Double Data Socket RJ45,
2xCat5



XX 40 YY 00 100 170
Double Data Socket RJ45,
2xCat6



XX 40 YY 00 100 332
Double Data
Socket Faceplate
w/o Connector



XX 40 YY 00 100 352
VGA Socket



XX 40 YY 00 100 350
HDMI Socket



XX 40 YY 00 100 351
USB Data Socket

Dimmer Group



XX 40 YY 00 100 126
Dimmer, 1000 VA



XX 40 YY 00 100 128
2 Way Dimmer, 600 VA



XX 40 YY 00 100 127
Illuminated Dimmer, 1000 VA

Electronic Group



XX 40 YY 00 100 157
Energy Saver, Standard



XX 40 YY 00 100 357
Energy Saver, RF



XX 40 YY 00 100 164
Movement Detector

Relay Group



XX 15 YY 00 000 711
Energy Saver Relay
(3x10A) Std (220VAC)



XX 15 YY 00 000 713
Energy Saver Relay
(2X16A) RF

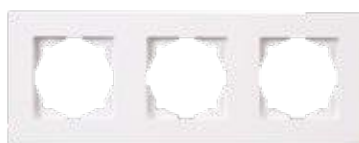
Frames



XX 40 YY 00 000 140
Single Frame



XX 40 YY 00 000 141
2 Gang Frame



XX 40 YY 00 000 143
3 Gang Frame



XX 40 YY 00 000 145
4 Gang Frame



XX 40 YY 00 000 146
5 Gang Frame



XX 40 YY 00 000 147
6 Gang Frame



XX 40 YY 00 000 148
Surface Mounting Box



XX 40 YY 00 000 178
Frame For Double
Socket Outlet

Color Option Notifications

You may replace YY codes by color codes listed below:
White (11), Ivory White (93), Cream (12)



FLUSH MOUNTED SWITCH AND SOCKET SERIES

Reference No	Product Description (Rocker/Cover + Mechanism + Frame)	Outer Box (Pcs)	Inner Box (Pcs)
--------------	---	--------------------	--------------------

Switch Group

XX 40 YY 00 100 101	Switch	120	12
XX 40 YY 00 100 103	2 Gang Switch	120	12
XX 40 YY 00 100 105	Push Button	120	12
XX 40 YY 00 100 107	2 Way Switch	120	12
XX 40 YY 00 100 109	2 Gang 2 Way Switch	120	12
XX 40 YY 00 100 135	Intermediate Switch	120	12
XX 40 YY 00 100 110	Push Button with Key Symbol	120	12
XX 40 YY 00 100 111	Push Button with Bell Symbol	120	12
XX 40 YY 00 100 160	3 Gang Switch	120	12
XX 40 YY 00 100 134	Volume Control Switch	120	12
XX 40 YY 00 100 179	Roller Blind Switch, 1 Gang	120	12
XX 40 YY 00 100 125	Roller Blind Switch, 2 Gang	120	12
XX 40 YY 00 100 163	Boiler Switch	120	12
XX 40 YY 00 100 356	2 Gang Push Button	120	12
XX 40 YY 00 100 312	Pull Cord Switch	120	12

Illuminated Switch Group

XX 40 YY 00 100 102	Illuminated Switch	120	12
XX 40 YY 00 100 104	Illuminated 2 Gang Switch	120	12
XX 40 YY 00 100 106	Illuminated Push Button	120	12
XX 40 YY 00 100 108	Illuminated 2 Way Switch	120	12
XX 40 YY 00 100 112	Illuminated Push Button with Label Holder, 12V	120	12

Socket Group

XX 40 YY 00 100 113	Socket	120	12
XX 40 YY 00 100 115	Socket with Side Earth	120	12
XX 40 YY 00 100 116	Socket with Side Earth with Child Protection	120	12
XX 40 YY 00 100 138	Socket with Side Earth with Child Protection with Cover	120	12
XX 40 YY 00 100 117	Socket with Side Earth with Cover	120	12
XX 40 YY 00 100 118	Socket with Pin Earth	120	12
XX 40 YY 00 100 136	Socket with Pin Earth with Child Protection with Cover (French Std)	120	12
XX 40 YY 00 100 137	Socket with Pin Earth with Child Protection (French Std)	120	12
XX 40 YY 00 100 139	Socket with Pin Earth with Cover	120	12
XX 40 YY 00 100 185	Double Socket With Pin Earth (French Std)	100	10
XX 40 YY 00 100 149	Double Socket	100	10
XX 40 YY 00 100 150	Double Socket With Side Earth	100	10
XX 40 YY 00 100 353	USB Charger, 2 Outlets, 5V, 2.1A	120	12

TV/Radio Group

XX 40 YY 00 100 122	TV Socket, Ending-Intermediate	120	12
XX 40 YY 00 100 153	TV-R-SAT Socket, Intermediate	120	12
XX 40 YY 00 100 339	TV-Alcad-SAT Socket, Ending	120	12
XX 40 YY 00 100 154	TV-R-SAT Socket, Intermediate	120	12
XX 40 YY 00 100 391	SAT Socket, Single	120	12
XX 40 YY 00 100 156	TV-SAT Socket, Ending	120	12
XX 40 YY 00 100 172	SAT Socket, Single with F connector, Ending-Intermediate	120	12
XX 40 YY 00 100 165	Cable Outlet	120	12
XX 40 YY 00 100 314	HDMI Cable Outlet	120	12

You may replace YY codes by color codes listed below:
 White (11), Ivory White (93), Cream (12)

FLUSH MOUNTED SWITCH AND SOCKET SERIES

Reference No	Product Description (Rocker/Cover + Mechanism + Frame)	Outer Box (Pcs)	Inner Box (Pcs)
--------------	---	--------------------	--------------------

Communication Group



XX 40 YY 00 100 119	Telephone Socket	120	12
XX 40 YY 00 100 120	Telephone Socket, Cat3	120	12
XX 40 YY 00 100 121	Double Telephone Socket, 2xCat3	120	12
XX 40 YY 00 100 132	Data+Telephone Socket (RJ45 Cat5+Cat3)	120	12
XX 40 YY 00 100 171	Data+Telephone Socket (RJ45 Cat6+Cat3)	120	12
XX 40 YY 00 100 129	Data Socket Faceplate, w/o Connector	120	12
XX 40 YY 00 100 130	Data Socket RJ45, Cat5	120	12
XX 40 YY 00 100 169	Data Socket RJ45, Cat6	120	12
XX 40 YY 00 100 131	Double Data Socket RJ45, 2xCat5	120	12
XX 40 YY 00 100 170	Double Data Socket RJ45, 2xCat6	120	12
XX 40 YY 00 100 332	Double Data Socket Faceplate w/o Connector	120	12
XX 40 YY 00 100 337	Audio Socket	120	12
XX 40 YY 00 100 352	VGA Socket	120	12
XX 40 YY 00 100 350	HDMI Socket	120	12
XX 40 YY 00 100 351	USB Data Socket	120	12
XX 40 YY 00 100 322	Stereo Jack	120	12
XX 40 YY 00 100 323	Fiber Optic Data Socket	120	12
XX 40 YY 00 100 359	Microphone Socket	120	12

Dimmer Group



XX 40 YY 00 100 126	Dimmer, 1000VA	120	12
XX 40 YY 00 100 128	2 Way Dimmer, 600 VA	120	12
XX 40 YY 00 100 127	Illuminated Dimmer, 1000VA	120	12

Electronic Group

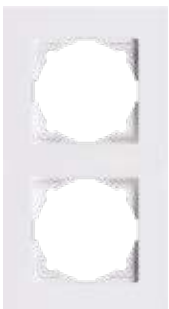


XX 40 YY 00 100 157	Energy Saver, Standard	120	12
XX 40 YY 00 100 357	Energy Saver, RF	120	12
XX 40 YY 00 100 164	Movement Detector	120	12

Relay Group

XX 15 YY 00 000 711	Energy Saver Relay (3x10A) Std (220VAC)	1	1
XX 15 YY 00 000 713	Energy Saver Relay (2x16A) RF	1	1
XX 15 YY 00 000 714	Energy Saver Relay 40A + 2xVRV (NO-NC) RF	1	1

Frames & Mounting Box Group



XX 40 YY 00 000 141	2 Gang Frame	200	10
XX 40 YY 00 000 143	3 Gang Frame	100	10
XX 40 YY 00 000 145	4 Gang Frame	100	10
XX 40 YY 00 000 146	5 Gang Frame	60	10
XX 40 YY 00 000 147	6 Gang Frame	60	10
XX 40 YY 00 000 148	Surface Mounting Box	120	12
XX 40 YY 00 000 178	Frame For Double Socket Outlet	200	20

You may replace YY codes by color codes listed below:
 White (11), Ivory White (93), Cream (12)



FRAME SERIES

Reference No	Product Description	Outer Box (Pcs)	Inner Box (Pcs)
XX 40 YY 02 000 140	Telephone Holder Frame	100	10
XX 40 YY 03 000 140	Note Holder Frame	100	10
XX 40 YY 04 000 140	Key Holder Frame	100	10
XX 40 YY 05 000 140	Plug Holder Frame	100	10
XX 40 YY 06 000 140	Clock and Thermometer Frame	30	5

You may replace YY codes by color codes listed below

White (11), Ivory White (93), Cream (12), Silver (15), Smoked Gray (17), Metallic Beige (25), Metallic Black (34), Mocha (35)

FLUSH MOUNTED SWITCH AND SOCKET SERIES

Reference No	Product Description (Rocker/Cover + Mechanism + Frame)	Outer Box (Pcs)	Inner Box (Pcs)
XX 40 YY 02 100 115	Telephone Holder Socket with Side Earth	80	8
XX 40 YY 02 100 353	Telephone Holder USB Charger, 2 Outlets, 5V, 2.1A	80	8
XX 40 YY 03 100 101	Note Holder Switch	80	8
XX 40 YY 04 100 101	Key Holder Switch	80	8
XX 40 YY 05 100 115	Plug Holder Socket with Side Earth	80	8
XX 40 YY 06 100 101	Clock and Thermometer Switch	80	8

You may replace YY codes by color codes listed below

White (11), Ivory White (93), Cream (12), Silver (15), Smoked Gray (17), Metallic Beige (25), Metallic Black (34), Mocha (35)



Telephone Holder Frame



Key Holder Frame



Plug Holder Frame



Note Holder Frame



Clock and Thermometer Frame



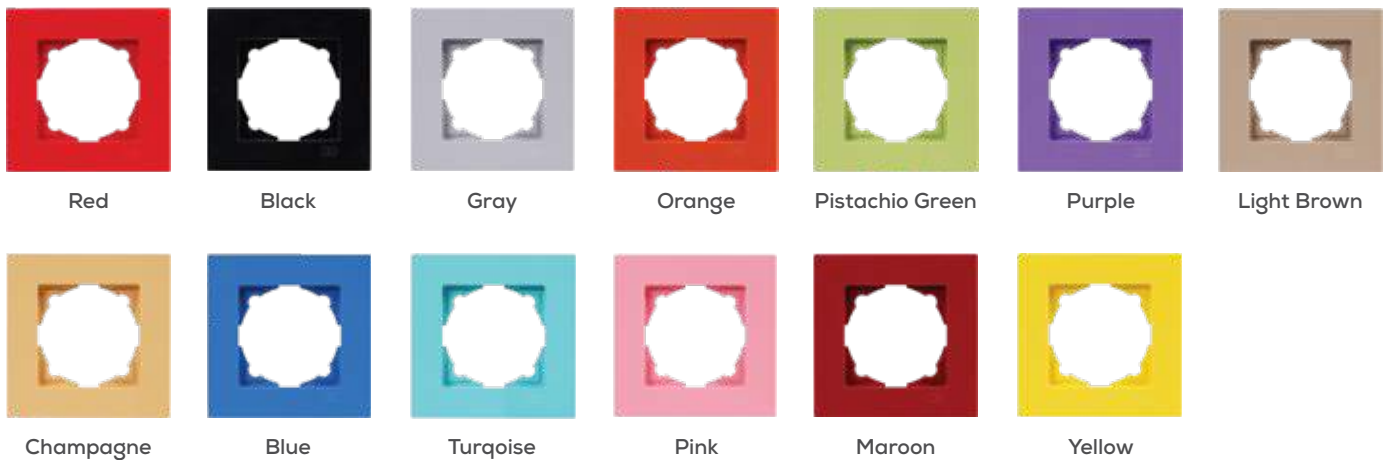
Telephone Holder Frame



FRAME SERIES

Reference No	Product Description (Frame)	Outer Box (Pcs)	Inner Box (Pcs)
Eqona Color Frames			
XX 40 YY 00 000 140	Eqona Color Single Frame	240	24
XX 40 YY 00 000 141	Eqona Color 2 Gang Frame	200	10
XX 40 YY 00 000 143	Eqona Color 3 Gang Frame	100	10
XX 40 YY 00 000 145	Eqona Color 4 Gang Frame	100	10
XX 40 YY 00 000 146	Eqona Color 5 Gang Frame	60	10

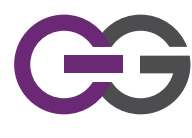
Eqona Color Frames Options



You may replace YY codes by color codes listed below

Red: 10, Gray: 13, Black: 14, Orange: 45, Pistachio Green: 46, Purple: 47, Light Brown: 48, Champagne: 49, Blue: 50, Turquoise: 51, Pink: 52, Maroon: 53, Yellow: 54



 **EQONA**
METALLIC

Switch Group



XX 40 YY 00 150 101
Switch



XX 40 YY 00 150 103
2 Gang Switch



XX 40 YY 00 150 105
Push Button



XX 40 YY 00 150 107
2 Way Switch



XX 40 YY 00 150 109
2 Gang 2 Way Switch



XX 40 YY 00 150 110
Push Button With Key
Symbol



XX 40 YY 00 150 111
Push Button With Bell
Symbol



XX 40 YY 00 150 134
Volume control Switch



XX 40 YY 00 150 135
Intermediate Switch



XX 40 YY 00 150 160
3 Gang Switch



XX 40 YY 00 150 179
Roller Blind Switch,
1 Gang

Illuminated Switch Group



XX 40 YY 00 150 102
Illuminated Switch



XX 40 YY 00 150 106
Illuminated Push Button



XX 40 YY 00 150 108
Illuminated 2 Way Switch



XX 40 YY 00 150 104
Illuminated 2 Gang Switch



XX 40 YY 00 150 112
Illuminated Push Button
With Bell Symbol With
Label Holder, 12V

Socket Group



XX 40 YY 00 151 113
Socket



XX 40 YY 00 153 118
Socket With Pin
Earth (French Std)



XX 40 YY 00 152 115
Socket With Side Earth



XX 40 YY 00 152 116
Socket With Side Earth
With Child Protection



XX 40 YY 00 152 117
Socket With Pin
Earth With Cover



XX 40 YY 00 153 137
Socket With Pin Earth
With Child Protection
(French Std)



XX 40 YY 00 155 149
Double Socket



XX 40 YY 00 155 150
Double Socket
With Side Earth



XX 40 YY 00 156 185
Double Socket With Pin
Earth (French Std)



XX 40 YY 00 152 138
Socket With Side Earth
With Child Protection With
Cover



XX 40 YY 00 157 353
USB Charger, 2 Outlets,
5V, 2,1A

TV/Radio Group



XX 40 YY 00 159 165
Cable Outlet



XX 40 YY 00 159 172
SAT Socket, Single
With F Connector



XX 40 YY 00 159 391
SAT Socket, Single



XX 40 YY 00 159 156
TV-SAT Socket, Ending



XX 40 YY 00 159 339
TV-Alcad-SAT Socket,
Ending



XX 40 YY 00 159 153
TV-R-SAT Socket,
Ending



XX 40 YY 00 159 154
TV-R-SAT Socket,
Intermediate



XX 40 YY 00 159 122
TV-SAT Socket, Ending,
Intermediate

Communication Group



XX 40 YY 00 157 119
Telephone Socket



XX 40 YY 00 157 120
Telephone Socket, Cat3



XX 40 YY 00 157 121
Double Telephone
Socket, 2xCat3



XX 40 YY 00 157 129
Data Socket Faceplate,
w/o Connector



XX 40 YY 00 157 130
Data Socket RJ45, Cat5



XX 40 YY 00 157 131
Double Data Socket
RJ45, 2xCat5



XX 40 YY 00 157 132
Data + Telephone
Socket, Cat5 + Cat3



XX 40 YY 00 157 169
Data Socket RJ45, Cat6



XX 40 YY 00 157 170
Double Data Socket RJ45,
2xCat6



XX 40 YY 00 157 171
Data + Telephone
Socket, Cat6 + Cat3



XX 40 YY 00 157 332
Double Data
Socket Faceplate
w/o Connector



XX 40 YY 00 157 337
Loudspeaker Socket



XX 40 YY 00 158 352
VGA Socket



XX 40 YY 00 157 350
HDMI Socket



XX 40 YY 00 157 353
USB Data Socket

Dimmer Group



XX 40 YY 00 160 126
Dimmer, 1000VA



XX 40 YY 00 160 127
Illuminated Dimmer, 1000VA



XX 40 YY 00 160 128
2 Way Dimmer, 600 VA

Electronic Group



XX 40 YY 00 158 164
Movement Detector



XX 40 YY 00 158 157
Energy Saver, Standard



XX 40 YY 00 158 357
Energy Saver, RF

Relay Group



XX 15 YY 00 000 711
Energy Saver Relay
(3x10A) Std (220VAC)



XX 15 YY 00 000 713
Energy Saver Relay
(2x16A) RF

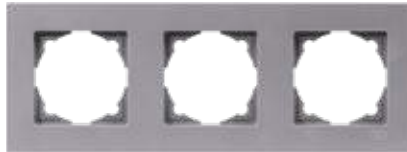
Frames Group



XX 40 YY 00 000 140
Single Frame



XX 40 YY 00 000 141
2 Gang Frame



XX 40 YY 00 000 143
3 Gang Frame



XX 40 YY 00 000 145
4 Gang Frame



XX 40 YY 00 000 146
5 Gang Frame



XX 40 YY 00 000 147
6 Gang Frame



XX 40 YY 00 000 178
Frame For Double Socket
Outlet



XX 40 YY 00 000 148
Surface Mounting Box

Color Options



XX 40 YY 00 100 101
Silver



XX 40 YY 00 100 101
Smoked Gray



XX 40 YY 00 100 101
Metallic Beige



XX 40 YY 00 100 101
Mocha



XX 40 YY 00 100 101
Metallic Black



FLUSH MOUNTED SWITCH AND SOCKET SERIES

Reference No	Product Description (Rocker/Cover + Mechanism + Frame)	Outer Box (Pcs)	Inner Box (Pcs)
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Switch Group



XX 40 YY 00 100 101	Switch	120	12
XX 40 YY 00 100 103	2 Gang Switch	120	12
XX 40 YY 00 100 105	Push Button	120	12
XX 40 YY 00 100 107	2 Way Switch	120	12
XX 40 YY 00 100 109	2 Gang 2 Way Switch	120	12
XX 40 YY 00 100 135	Intermediate Switch	120	12
XX 40 YY 00 100 110	Push Button with Key Symbol	120	12
XX 40 YY 00 100 111	Push Button with Bell Symbol	120	12
XX 40 YY 00 100 160	3 Gang Switch	120	12
XX 40 YY 00 100 134	Volume Control Switch	120	12
XX 40 YY 00 100 179	Roller Blind Switch, 1 Gang	120	12
XX 40 YY 00 100 125	Roller Blind Switch, 2 Gang	120	12
XX 40 YY 00 100 163	Boiler Switch	120	12
XX 40 YY 00 100 356	2 Gang Push Button	120	12
XX 40 YY 00 100 312	Pull Cord Switch	120	12

Illuminated Switch Group



XX 40 YY 00 100 102	Illuminated Switch	120	12
XX 40 YY 00 100 104	Illuminated 2 Gang Switch	120	12
XX 40 YY 00 100 106	Illuminated Push Button	120	12
XX 40 YY 00 100 108	Illuminated 2 Way Switch	120	12
XX 40 YY 00 100 112	Illuminated Push Button with Label Holder, 12V	120	12

Socket Group



XX 40 YY 00 100 113	Socket	120	12
XX 40 YY 00 100 115	Socket with Side Earth	120	12
XX 40 YY 00 100 116	Socket with Side Earth with Child Protection	120	12
XX 40 YY 00 100 138	Socket with Side Earth with Child Protection with Cover	120	12
XX 40 YY 00 100 117	Socket with Side Earth with Cover	120	12
XX 40 YY 00 100 118	Socket with Pin Earth	120	12
XX 40 YY 00 100 136	Socket with Pin Earth with Child Protection with Cover (French Std)	120	12
XX 40 YY 00 100 137	Socket with Pin Earth with Child Protection (French Std)	120	12
XX 40 YY 00 100 139	Socket with Pin Earth with Cover	120	12
XX 40 YY 00 100 185	Double Socket With Pin Earth (French Std)	100	10
XX 40 YY 00 100 149	Double Socket	100	10
XX 40 YY 00 100 150	Double Socket With Side Earth	100	10
XX 40 YY 00 100 353	USB Charger, 2 Outlets, 5V, 2.1A	120	12

TV/Radio Group



XX 40 YY 00 100 122	TV Socket, Ending-Intermediate	120	12
XX 40 YY 00 100 153	TV-R-SAT Socket, Intermediate	120	12
XX 40 YY 00 100 339	TV-Alcad-SAT Socket, Ending	120	12
XX 40 YY 00 100 154	TV-R-SAT Socket, Intermediate	120	12
XX 40 YY 00 100 391	SAT Socket, Single	120	12
XX 40 YY 00 100 156	TV-SAT Socket, Ending	120	12
XX 40 YY 00 100 172	SAT Socket, Single with F connector, Ending-Intermediate	120	12
XX 40 YY 00 100 165	Cable Outlet	120	12
XX 40 YY 00 100 314	HDMI Cable Outlet	120	12

You may replace YY codes by color codes listed below

Silver (15), Smoked Gray (17), Metallic Beige (25), Metallic Black (34), Mocha (35)

FLUSH MOUNTED SWITCH AND SOCKET SERIES

Reference No

Product Description
(Rocker/Cover + Mechanism + Frame)

Outer Box (Pcs) Inner Box (Pcs)

Communication Group



XX 40 YY 00 100 119	Telephone Socket	120	12
XX 40 YY 00 100 120	Telephone Socket, Cat3	120	12
XX 40 YY 00 100 121	Double Telephone Socket, 2xCat3	120	12
XX 40 YY 00 100 132	Data+Telephone Socket (RJ45 Cat5+Cat3)	120	12
XX 40 YY 00 100 171	Data+Telephone Socket (RJ45 Cat6+Cat3)	120	12
XX 40 YY 00 100 129	Data Socket Faceplate, w/o Connector	120	12
XX 40 YY 00 100 130	Data Socket RJ45, Cat5	120	12
XX 40 YY 00 100 169	Data Socket RJ45, Cat6	120	12
XX 40 YY 00 100 131	Double Data Socket RJ45, 2xCat5	120	12
XX 40 YY 00 100 170	Double Data Socket RJ45, 2xCat6	120	12
XX 40 YY 00 100 332	Double Data Socket Faceplate w/o Connector	120	12
XX 40 YY 00 100 337	Audio Socket	120	12
XX 40 YY 00 100 352	VGA Socket	120	12
XX 40 YY 00 100 350	HDMI Socket	120	12
XX 40 YY 00 100 351	USB Data Socket	120	12
XX 40 YY 00 100 322	Stereo Jack	120	12
XX 40 YY 00 100 323	Fiber Optic Data Socket	120	12
XX 40 YY 00 100 359	Microphone Socket	120	12

Dimmer Group



XX 40 YY 00 100 126	Dimmer, 1000VA	120	12
XX 40 YY 00 100 128	2 Way Dimmer, 600 VA	120	12
XX 40 YY 00 100 127	Illuminated Dimmer, 1000VA	120	12

Electronic Group

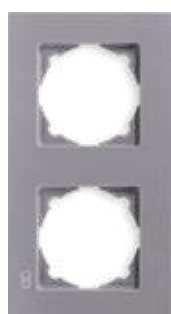


XX 40 YY 00 100 157	Energy Saver, Standard	120	12
XX 40 YY 00 100 357	Energy Saver, RF	120	12
XX 40 YY 00 100 164	Movement Detector	120	12

Relay Group

XX 15 YY 00 000 711	Energy Saver Relay (3x10A) Std (220VAC)	1	1
XX 15 YY 00 000 713	Energy Saver Relay (2x16A) RF	1	1
XX 15 YY 00 000 714	Energy Saver Relay 40A + 2xVRV (NO-NC) RF	1	1

Frames & Mounting Box Group



XX 40 YY 00 000 141	2 Gang Frame	200	10
XX 40 YY 00 000 143	3 Gang Frame	100	10
XX 40 YY 00 000 145	4 Gang Frame	100	10
XX 40 YY 00 000 146	5 Gang Frame	60	10
XX 40 YY 00 000 147	6 Gang Frame	60	10
XX 40 YY 00 000 148	Surface Mounting Box	120	12
XX 40 YY 00 000 178	Frame For Double Socket Outlet	200	20

You may replace YY codes by color codes listed below

Silver (15), Smoked Gray (17), Metallic Beige (25), Metallic Black (34), Mocha (35)



Metal Inox Frames



01 41 15 01 000 140
Silver



01 41 34 01 000 140
Black



01 41 77 01 000 140
Bronze

Plexiglass Frames



01 41 11 05 000 140
White



01 41 34 05 000 140
Black



01 41 48 05 000 140
Light Brown

Corian Frames



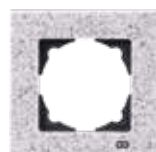
01 41 74 03 000 140
Sandstone



01 41 73 03 000 140
Aurora



01 41 75 03 000 140
Black Quartz



01 41 72 03 000 140
Dusk



01 41 71 03 000 140
Everest

Wood Frames



01 41 86 04 000 140
Beech



01 41 24 04 000 140
Cherry



01 41 23 04 000 140
Maple



01 41 76 04 000 140
Bamboo



01 41 20 04 000 140
Walnut



FRAMES

Reference No	Product Description (Frame)	Outer Box (Pcs)	Inner Box (Pcs)
Metal Inox Frames			
XX 41 YY 01 000 140	Eqona Inox Single Frame	30	1
XX 41 YY 01 000 141	Eqona Inox 2 Gang Frame	30	1
XX 41 YY 01 000 143	Eqona Inox 3 Gang Frame	20	1
XX 41 YY 01 000 145	Eqona Inox 4 Gang Frame	20	1
XX 41 YY 01 000 146	Eqona Inox 5 Gang Frame	20	1



Silver



Black



Bronze

You may replace YY codes by color codes listed below
Silver (15), Black (34) Bronze (77)

Reference No	Product Description (Frame)	Outer Box (Pcs)	Inner Box (Pcs)
Plexiglass Frames			
XX 41 YY 05 000 140	Eqona Glass Single Frame	30	1
XX 41 YY 05 000 141	Eqona Glass 2 Gang Frame	30	1
XX 41 YY 05 000 143	Eqona Glass 3 Gang Frame	20	1
XX 41 YY 05 000 145	Eqona Glass 4 Gang Frame	20	1
XX 41 YY 05 000 146	Eqona Glass 5 Gang Frame	20	1



White



Black



Light Brown

You may replace YY codes by color codes listed below
White (11), Black (34), Light Brown (48)



FRAMES

Reference No	Product Description (Frame)	Outer Box (Pcs)	Inner Box (Pcs)
Corian Frames			
XX 41 YY 03 000 140	Eqona Corian Single Frame	30	1
XX 41 YY 03 000 141	Eqona Corian 2 Gang Frame	30	1
XX 41 YY 03 000 143	Eqona Corian 3 Gang Frame	20	1
XX 41 YY 03 000 145	Eqona Corian 4 Gang Frame	20	1



Everest



Dusk



Aurora



Sandstone



Black Quartz

You may replace YY codes by color codes listed below
 Everest (71), Dusk (72), Aurora (73), Sandstone (74), Black Quartz (75)

Reference No	Product Description (Frame)	Outer Box (Pcs)	Inner Box (Pcs)
Wood Frames			
XX 41 YY 04 000 140	Eqona Wood Single Frame	30	1
XX 41 YY 04 000 141	Eqona Wood 2 Gang Frame	30	1
XX 41 YY 04 000 143	Eqona Wood 3 Gang Frame	20	1
XX 41 YY 04 000 145	Eqona Wood 4 Gang Frame	20	1



Walnut



Maple



Cherry



Bamboo



Beech

You may replace YY codes by color codes listed below
 Walnut (20), Maple (23), Cherry (24), Bamboo (76), Beech (86)

MECHANISMS FOR EQONA

Reference No	Product Description (Rocker/Cover + Mechanism)	Outer Box (Pcs)	Inner Box (Pcs)
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Switch Group



XX 40 YY 00 150 101	Switch	120	12
XX 40 YY 00 150 103	2 Gang Switch	120	12
XX 40 YY 00 150 105	Push Button	120	12
XX 40 YY 00 150 107	2 Way Switch	120	12
XX 40 YY 00 150 109	2 Gang 2 Way Switch	120	12
XX 40 YY 00 150 135	Intermediate Switch	120	12
XX 40 YY 00 150 110	Push Button with Key Symbol	120	12
XX 40 YY 00 150 111	Push Button with Bell Symbol	120	12
XX 40 YY 00 150 160	3 Gang Switch	120	12
XX 40 YY 00 150 134	Volume Control Switch	120	12
XX 40 YY 00 150 179	Roller Blind Switch, 1 Gang	120	12
XX 40 YY 00 150 125	Roller Blind Switch, 2 Gang	120	12
XX 40 YY 00 150 163	Boiler Switch	120	12
XX 40 YY 00 150 356	2 Gang Push Button	120	12
XX 40 YY 00 150 312	Pull Cord Switch	120	12



Illuminated Switch Group



XX 40 YY 00 150 102	Illuminated Switch	120	12
XX 40 YY 00 150 104	Illuminated 2 Gang Switch	120	12
XX 40 YY 00 150 106	Illuminated Push Button	120	12
XX 40 YY 00 150 108	Illuminated 2 Way Switch	120	12
XX 40 YY 00 150 112	Illuminated Push Button with Label Holder, 12V	120	12

Socket Group



XX 40 YY 00 151 113	Socket	120	12
XX 40 YY 00 152 115	Socket with Side Earth	120	12
XX 40 YY 00 152 116	Socket with Side Earth with Child Protection	120	12
XX 40 YY 00 152 138	Socket with Side Earth with Child Protection with Cover	120	12
XX 40 YY 00 152 117	Socket with Side Earth with Cover	120	12
XX 40 YY 00 153 118	Socket with Pin Earth	120	12
XX 40 10 00 153 118	Socket with Pin Earth (Red)	120	12
XX 40 YY 00 153 136	Socket with Pin Earth with Child Protection with Cover (French Std)	120	12
XX 40 YY 00 153 137	Socket with Pin Earth with Child Protection (French Std)	120	12
XX 40 YY 00 153 139	Socket with Pin Earth with Cover	120	12
XX 40 YY 00 156 185	Double Socket With Pin Earth (French Std)	100	10
XX 40 YY 00 154 149	Double Socket	100	10
XX 40 YY 00 155 150	Double Socket With Side Earth	100	10
XX 40 YY 00 157 353	USB Charger, 2 Outlets, 5V, 2.1A	120	12



TV/Radio Group



XX 40 YY 00 159 122	TV Socket, Ending-Intermediate	120	12
XX 40 YY 00 159 153	TV-R-SAT Socket, Intermediate	120	12
XX 40 YY 00 159 339	TV-Alcad-SAT Socket, Ending	120	12
XX 40 YY 00 159 154	TV-R-SAT Socket, Intermediate	120	12
XX 40 YY 00 159 391	SAT Socket, Single	120	12
XX 40 YY 00 159 156	TV-SAT Socket, Ending	120	12
XX 40 YY 00 159 172	SAT Socket, Single with F connector, Ending-Intermediate	120	12
XX 40 YY 00 157 165	Cable Outlet	120	12
XX 40 YY 00 157 314	HDMI Cable Outlet	120	12

You may replace YY codes by color codes listed below

White (11), Ivory White (93), Cream (12), Silver (15), Smoked Gray (17), Metallic Beige (25), Metallic Black (34), Mocha (35)

MECHANISMS FOR EQONA

Reference No

Product Description
(Rocker/Cover + Mechanism)Outer Box
(Pcs)Inner Box
(Pcs)

Communication Group



XX 40 YY 00 157 119	Telephone Socket	120	12
XX 40 YY 00 157 120	Telephone Socket, Cat3	120	12
XX 40 YY 00 157 121	Double Telephone Socket, 2xCat3	120	12
XX 40 YY 00 157 132	Data+Telephone Socket (RJ45 Cat5+Cat3)	120	12
XX 40 YY 00 157 171	Data+Telephone Socket (RJ45 Cat6+Cat3)	120	12
XX 40 YY 00 157 129	Data Socket Faceplate, w/o Connector	120	12
XX 40 YY 00 157 130	Data Socket RJ45, Cat5	120	12
XX 40 YY 00 157 169	Data Socket RJ45, Cat6	120	12
XX 40 YY 00 157 131	Double Data Socket RJ45, 2xCat5	120	12
XX 40 YY 00 157 170	Double Data Socket RJ45, 2xCat6	120	12
XX 40 YY 00 157 332	Double Data Socket Faceplate w/o Connector	120	12
XX 40 YY 00 157 337	Audio Socket	120	12
XX 40 YY 00 158 352	VGA Socket	120	12
XX 40 YY 00 157 350	HDMI Socket	120	12
XX 40 YY 00 157 351	USB Data Socket	120	12
XX 40 YY 00 157 322	Stereo Jack	120	12
XX 40 YY 00 157 323	Fiber Optic Data Socket	120	12
XX 40 YY 00 157 359	Microphone Socket	120	12

Dimmer Group



XX 40 YY 00 160 126	Dimmer, 1000VA	120	12
XX 40 YY 00 160 128	2 Way Dimmer, 600 VA	120	12
XX 40 YY 00 160 127	Illuminated Dimmer, 1000VA	120	12

Electronic Group



XX 40 YY 00 158 157	Energy Saver, Standard	120	12
XX 40 YY 00 158 357	Energy Saver, RF	120	12
XX 40 YY 00 158 164	Movement Detector	120	12

Relay Group

XX 15 YY 00 000 711	Energy Saver Relay (3x10A) Std (220VAC)	1	1
XX 15 YY 00 000 713	Energy Saver Relay (2x16A) RF	1	1
XX 15 YY 00 000 714	Energy Saver Relay 40A + 2xVRV (NO-NC) RF	1	1

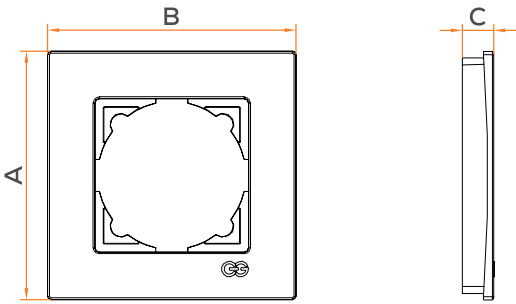
Frames & Mounting Box Group



XX 40 YY 00 000 140	Single Frame	240	24
XX 40 YY 00 000 141	2 Gang Frame	200	10
XX 40 YY 00 000 143	3 Gang Frame	100	10
XX 40 YY 00 000 145	4 Gang Frame	100	10
XX 40 YY 00 000 146	5 Gang Frame	60	10
XX 40 YY 00 000 147	6 Gang Frame	60	10
XX 40 YY 00 000 148	Surface Mounting Box	120	12
XX 40 YY 00 000 178	Frame For Double Socket Outlet	200	20

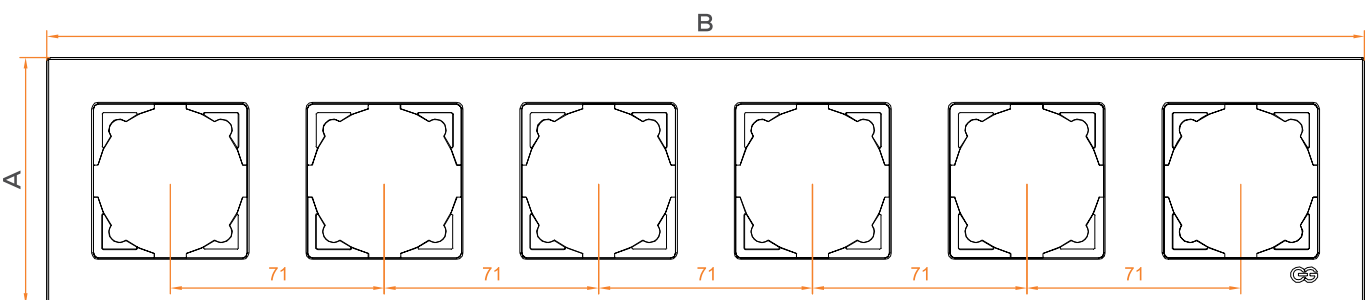
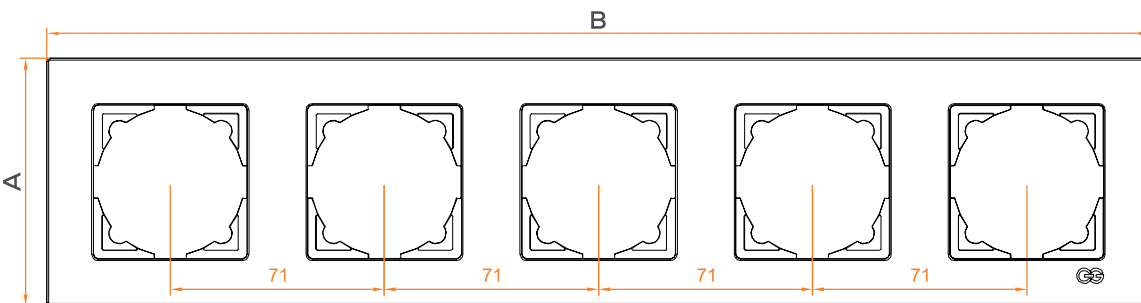
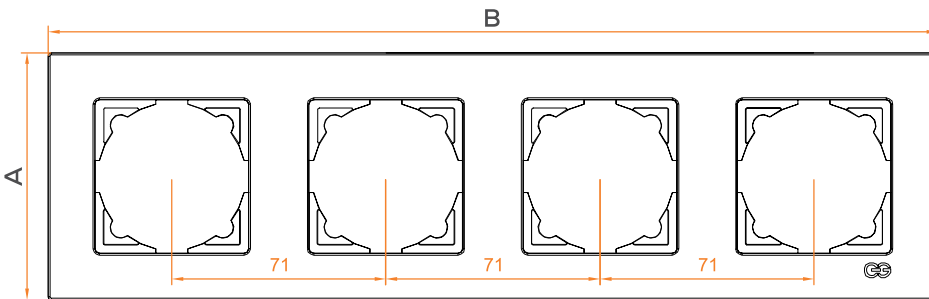
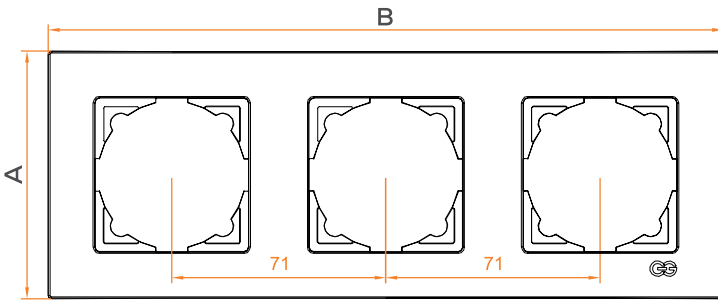
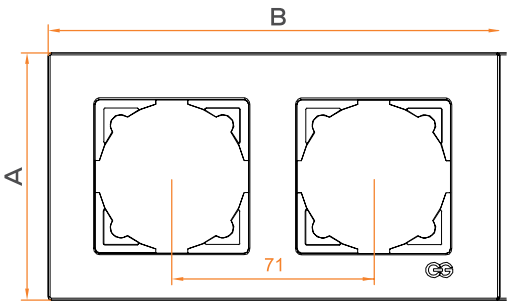
You may replace YY codes by color codes listed below

White (11), Ivory White (93), Cream (12), Silver (15), Smoked Gray (17), Metallic Beige (25), Metallic Black (34), Mocha (35)



Unit: mm

	A	B	C
Single Frame	82	82	10,5
2 Gang Frame	82	153	10,5
3 Gang Frame	82	224	10,5
4 Gang Frame	82	295	10,5
5 Gang Frame	82	366	10,5
6 Gang Frame	82	437	10,5



MODULAR RANGE

- › Italian design
- › Trendy colors and materials

<https://www.gunsanelectric.com/en/series/modular>



MODULE GROUP

Reference No	Product Description	Module Size	Outer Box (Pcs)	Inner Box (Pcs)
Switch Group, 1M				
XX 43 YY 01 165 101	Switch	1M	240	20
XX 43 YY 01 165 105	Push Button	1M	240	20
XX 43 YY 01 165 111	Push Button With Bell Symbol	1M	240	20
XX 43 YY 01 165 110	Push Button With Key Symbol	1M	240	20
XX 43 YY 01 165 125	Roller Blind Switch, 2 Gang	2M	120	10
XX 43 YY 01 165 179	Roller Blind Switch	1M	240	20
XX 43 YY 01 165 107	2 Way Switch	1M	240	20
XX 43 YY 01 165 135	Intermediate Switch	1M	240	20
XX 43 YY 01 165 389	Trash Grinder Switch	1M	240	20
XX 43 YY 01 165 312	Pull Cord Switch	1M	240	20
Illuminated Switch Group, 1M				
XX 43 YY 01 165 102	Illuminated Switch	1M	240	20
XX 43 YY 01 165 106	Illuminated Push Button	1M	240	20
XX 43 YY 01 165 112	Illuminated Push Button With Bell Symbol	1M	240	20
XX 43 YY 01 165 387	Illuminated Push Button With Key Symbol	1M	240	20
XX 43 YY 01 165 108	Illuminated 2 Way Switch	1M	240	20
XX 43 YY 01 165 324	Illuminated Switch with Neutral Contact	1M	240	20
Switch Group, 2M				
XX 43 YY 05 165 101	Switch	2M	120	10
XX 43 YY 05 165 105	Push Button	2M	120	10
XX 43 YY 05 165 111	Push Button With Bell Symbol	2M	120	10
XX 43 YY 05 165 107	2 Way Switch	2M	120	10
Illuminated Switch Group, 2M				
XX 43 YY 05 165 102	Illuminated Switch	2M	120	10
XX 43 YY 05 165 106	Illuminated Push Button	2M	120	10
XX 43 YY 05 165 112	Illuminated Push Button With Bell Symbol	2M	120	10
XX 43 YY 05 165 108	Illuminated 2 Way Switch	2M	120	10
XX 43 YY 05 165 324	Illuminated Switch with Neutral Contact	2M	120	10
Socket Group				
XX 43 YY 10 151 113	Socket	1M	240	20
XX 43 YY 10 152 116	Socket With Side Earth With Child Protection	2M	120	10
XX 43 YY 10 152 138	Socket With Side Earth With Child Protection With Cover	2M	120	10
XX 43 YY 10 153 137	Socket With Pin Earth With Child Protection (French Std)	2M	120	10
XX 43 YY 10 157 354	USB Charger 5V, 2.1A	1M	120	10
Dimmer Group				
XX 43 YY 10 160 198	Dimmer, 500VA	1M	120	10
XX 43 YY 10 160 381	Volume Control, 50 Watt	2M	120	10
TV/Radio Group				
XX 43 YY 10 159 153	TV-SAT Socket, Ending	1M	240	20
XX 43 YY 10 159 391	SAT Socket, F Type	1M	240	20

You may replace YY codes by color codes listed below

White (11), Cream (12), Black (14), Silver (15), Smoked Gray (17), Metallic Beige (25), Mocha (35)

MODULE GROUP

Reference No	Product Description	Module Size	Outer Box (Pcs)	Inner Box (Pcs)
Communication Group				
XX 43 YY 10 157 120	Telephone Socket, Cat3	1M	240	20
XX 43 YY 10 157 130	Data Socket RJ45, Cat5	1M	240	20
XX 43 YY 10 157 169	Data Socket RJ45, Cat6	1M	240	20
XX 43 YY 10 157 350	HDMI Socket	1M	240	20
XX 43 YY 10 157 351	USB Data Socket	1M	240	20
XX 43 YY 10 157 385	Loudspeaker Socket, 1 Output	1M	240	20
XX 43 YY 10 157 386	Loudspeaker Socket, 2 Outputs	1M	240	20
XX 43 YY 10 157 383	Audio Socket, Jack 4K	1M	480	40
XX 43 YY 10 157 384	Audio Socket, Jack 5K	1M	480	40
XX 43 YY 10 157 352	VGA Socket (with Screw Terminal)	1M	240	20

Electronic Group

XX 43 YY 10 158 157	Energy Saver, Standard, 3M	3M	120	10
XX 43 YY 10 158 357	Energy Saver, RF, 3M	3M	120	10
XX 43 11 01 165 379	Do Not Disturb/ Make Up Room Indicator	2M	120	10
XX 43 YY 01 165 380	Do Not Disturb/ Make Up Room Switch	2M	120	10

Relay Group

XX 15 YY 00 000 711	Energy Saver Relay (3x10A) RF+Std (220VAC)		1	1
XX 15 YY 00 000 713	Energy Saver Relay (2X16A) RF		1	1
XX 15 YY 00 000 714	Energy Saver Relay 40A + 2xVRV (NO-NC) RF		1	1

Module Group (w/o Cover)

XX 43 YY 04 165 101	Switch, Module	1M	240	20
XX 43 YY 04 165 105	Push Button, Module	1M	240	20
XX 43 YY 04 165 107	2 Way Switch, Module	1M	240	20
XX 43 YY 04 165 179	Roller Blind Switch, Module	1M	240	20
XX 43 YY 04 165 102	Illuminated Switch, Module	1M	240	20
XX 43 YY 04 165 106	Illuminated Push Button, Module	1M	240	20
XX 43 YY 04 165 108	Illuminated 2 Way Switch, Module	1M	240	20
XX 43 YY 04 165 135	Intermediate Switch, Module	1M	240	20
XX 43 YY 04 165 324	Illuminated Switch with Neutral Contact, Module	1M	240	20

COVER GROUP

Reference No	Product Description	Module Size	Outer Box (Pcs)	Inner Box (Pcs)
Cover Group, 1M				
XX 43 YY 02 165 101	Switch, Cover	1M	360	30
XX 43 YY 02 165 105	Push Button, Cover	1M	360	30
XX 43 YY 02 165 111	Push Button With Bell Symbol, Cover	1M	360	30
XX 43 YY 02 165 110	Push Button With Key Symbol, Cover	1M	360	30
XX 43 YY 02 165 125	Roller Blind Switch, 2 Gang, Cover	2M	360	30
XX 43 YY 02 165 179	Roller Blind Switch, Cover	1M	360	30
XX 43 YY 02 165 107	2 Way Switch, Cover	1M	360	30
XX 43 YY 02 165 135	Intermediate Switch, Cover	1M	360	30
XX 43 YY 02 165 382	Blind Cover, Cover	1M	360	30
XX 43 YY 02 165 165	Cable Outlet, Cover	1M	360	30
XX 43 YY 02 165 389	Trash Grinder Switch, Cover	1M	360	30

You may replace YY codes by color codes listed below

White (11), Cream (12), Black (14), Silver (15), Smoked Gray (17), Metallic Beige (25), Mocha (35)

COVER GROUP

Reference No	Product Description	Module Size	Outer Box (Pcs)	Inner Box (Pcs)
Cover Group (Illuminated), 1M				
XX 43 YY 02 165 102	Illuminated Switch, Cover	1M	360	30
XX 43 YY 02 165 106	Illuminated Push Button, Cover	1M	360	30
XX 43 YY 02 165 112	Illuminated Push Button With Bell Symbol, Cover	1M	360	30
XX 43 YY 02 165 387	Illuminated Push Button With Key Symbol, Cover	1M	360	30
XX 43 YY 02 165 108	Illuminated 2 Way Switch, Cover	1M	360	30
XX 43 YY 02 165 399	Illuminated Water Heater Switch with Neutral Contact, Cover	1M	360	30
XX 43 YY 02 165 401	Illuminated Washing Machine Switch with Neutral Contact, Cover	1M	360	30
XX 43 YY 02 165 402	Illuminated Air Conditioner Switch with Neutral Contact, Cover	1M	360	30

Cover Group, 2M

XX 43 YY 03 165 101	Switch, Cover	2M	360	30
XX 43 YY 03 165 105	Push Button, Cover	2M	360	30
XX 43 YY 03 165 111	Push Button With Bell Symbol, Cover	2M	360	30
XX 43 YY 03 165 107	2 Way Switch, Cover	2M	360	30
XX 43 YY 03 165 389	Trash Grinder Switch, Cover	2M	360	30

Cover Group (Illuminated), 2M

XX 43 YY 03 165 102	Illuminated Switch, Cover	2M	360	30
XX 43 YY 03 165 106	Illuminated Push Button, Cover	2M	360	30
XX 43 YY 03 165 112	Illuminated Push Button With Bell Symbol, Cover	2M	360	30
XX 43 YY 03 165 108	Illuminated 2 Way Switch, Cover	2M	360	30
XX 43 YY 03 165 399	Illuminated Water Heater Switch with Neutral Contact, Cover	2M	360	30
XX 43 YY 03 165 401	Illuminated Washing Machine Switch with Neutral Contact, Cover	2M	360	30
XX 43 YY 03 165 402	Illuminated Air Conditioner Switch with Neutral Contact, Cover	2M	360	30

FIXING FRAMES AND MOUNTING BOXES

Fixing Frames

XX 43 YY 00 700 140	Fixing Frame	1M	200	20
XX 43 YY 10 700 140	Fixing Frame With Claws	1M	200	20
XX 43 YY 00 700 141	Fixing Frame	2M	200	20
XX 43 YY 10 700 141	Fixing Frame With Claws	2M	200	20
XX 43 YY 00 700 143	Fixing Frame	3M	150	15
XX 43 YY 00 700 145	Fixing Frame	4M	100	10
XX 43 YY 00 700 177	Fixing Frame	7M	100	10

Mounting Boxes

XX 45 YY 01 000 365	Mounting Box, 2M	2M	50
XX 45 YY 01 000 366	Mounting Box, 3M	3M	20
XX 45 YY 01 000 367	Mounting Box, 4M	4M	20
XX 45 YY 01 000 368	Mounting Box, 7M	7M	20
XX 45 YY 02 000 366	Mounting Box, Dry Wall, 3M	3M	20
XX 45 YY 02 000 367	Mounting Box, Dry Wall, 4M	4M	20
XX 45 YY 02 000 368	Mounting Box, Dry Wall, 7M	7M	20

You may replace YY codes by color codes listed below

White (11), Cream (12), Black (14), Silver (15), Smoked Gray (17), Metallic Beige (25), Mocha (35)

MODULAR FRAME SERIES



MODULAR FRAME SERIES

Reference No	Product Description	Module Size	Outer Box (Pcs)	Inner Box (Pcs)
FLAT Frames				
XX 43 YY 00 000 141	Flat Frame, 2M	2M	200	20
XX 43 YY 00 000 143	Flat Frame, 3M	3M	200	20
XX 43 YY 00 000 145	Flat Frame, 4M	4M	100	10
XX 43 YY 00 000 177	Flat Frame, 7M	7M	100	10

MODE Frames

XX 44 YY 00 000 141	Mode Frame, 2M	2M	200	20
XX 44 YY 00 000 143	Mode Frame, 3M	3M	200	20
XX 44 YY 00 000 145	Mode Frame, 4M	4M	100	10
XX 44 YY 00 000 177	Mode Frame, 7M	7M	100	10

You may replace YY codes by color codes listed below

White (11), Cream (12), Light Brown (48), Silver (15), Smoked Gray (17), Metallic Beige (25), Metallic Black (34), Mocha (35)

MODULAR LUX FRAME SERIES

Reference No	Product Description	Module Size	Outer Box (Pcs)	Inner Box (Pcs)
Inox Frames				
XX 46 77 27 000 141	Bronze Frame / Chrome Inner Frame	2M	30	1
XX 46 15 27 000 141	Silver Frame / Chrome Inner Frame	2M	30	1
XX 46 15 34 000 141	Silver Frame / Black Inner Frame	2M	30	1
XX 46 15 17 000 141	Silver Frame / Smoked Gray Inner Frame	2M	30	1
XX 46 14 27 000 141	Black Frame / Chrome Inner Frame	2M	30	1
XX 46 14 34 000 141	Black Frame / Black Inner Frame	2M	30	1
XX 46 77 27 000 143	Bronze Frame / Chrome Inner Frame	3M	30	1
XX 46 15 27 000 143	Silver Frame / Chrome Inner Frame	3M	30	1
XX 46 15 34 000 143	Silver Frame / Black Inner Frame	3M	30	1
XX 46 15 17 000 143	Silver Frame / Smoked Gray Inner Frame	3M	30	1
XX 46 14 27 000 143	Black Frame / Chrome Inner Frame	3M	30	1
XX 46 14 34 000 143	Black Frame / Black Inner Frame	3M	30	1
XX 46 77 27 000 145	Bronze Frame / Chrome Inner Frame	4M	30	1
XX 46 15 27 000 145	Silver Frame / Chrome Inner Frame	4M	30	1
XX 46 15 34 000 145	Silver Frame / Black Inner Frame	4M	30	1
XX 46 15 17 000 145	Silver Frame / Smoked Gray Inner Frame	4M	30	1
XX 46 14 27 000 145	Black Frame / Chrome Inner Frame	4M	30	1
XX 46 14 34 000 145	Black Frame / Black Inner Frame	4M	30	1
XX 46 77 27 000 177	Bronze Frame / Chrome Inner Frame	7M	20	1
XX 46 15 27 000 177	Silver Frame / Chrome Inner Frame	7M	20	1
XX 46 15 34 000 177	Silver Frame / Black Inner Frame	7M	20	1
XX 46 15 17 000 177	Silver Frame / Smoked Gray Inner Frame	7M	30	1
XX 46 14 27 000 177	Black Frame / Chrome Inner Frame	7M	20	1
XX 46 14 34 000 177	Black Frame / Black Inner Frame	7M	20	1



White



American Walnut



Bamboo



Venge

MODULAR LUX FRAME SERIES

Reference No	Product Description	Module Size	Outer Box (Pcs)	Inner Box (Pcs)
Plexiglass Frames				
XX 46 11 27 001 141	White Frame / Chrome Inner Frame	2M	30	1
XX 46 11 34 001 141	White Frame / Black Inner Frame	2M	30	1
XX 46 84 27 001 141	Sky Blue Frame / Chrome Inner Frame	2M	30	1
XX 46 48 27 001 141	Light Brown Frame / Chrome Inner Frame	2M	30	1
XX 46 34 27 001 141	Black Frame / Chrome Inner Frame	2M	30	1
XX 46 11 27 001 143	White Frame / Chrome Inner Frame	3M	30	1
XX 46 11 34 001 143	White Frame / Black Inner Frame	3M	30	1
XX 46 84 27 001 143	Sky Blue Frame / Chrome Inner Frame	3M	30	1
XX 46 48 27 001 143	Light Brown Frame / Chrome Inner Frame	3M	30	1
XX 46 34 27 001 143	Black Frame / Chrome Inner Frame	3M	30	1
XX 46 11 27 001 145	White Frame / Chrome Inner Frame	4M	30	1
XX 46 11 34 001 145	White Frame / Black Inner Frame	4M	30	1
XX 46 84 27 001 145	Sky Blue Frame / Chrome Inner Frame	4M	30	1
XX 46 48 27 001 145	Light Brown Frame / Chrome Inner Frame	4M	30	1
XX 46 34 27 001 145	Black Frame / Chrome Inner Frame	4M	30	1
XX 46 11 27 001 177	White Frame / Chrome Inner Frame	7M	20	1
XX 46 11 34 001 177	White Frame / Black Inner Frame	7M	20	1
XX 46 84 27 001 177	Sky Blue Frame / Chrome Inner Frame	7M	20	1
XX 46 48 27 001 177	Light Brown Frame / Chrome Inner Frame	7M	20	1
XX 46 34 27 001 177	Black Frame / Chrome Inner Frame	7M	20	1
Wood Frames				
XX 46 89 27 000 141	American Walnut Frame / Chrome Inner Frame	2M	30	1
XX 46 89 25 000 141	American Walnut Frame / M. Beige Inner Frame	2M	30	1
XX 46 76 27 000 141	Bamboo Frame / Chrome Inner Frame	2M	30	1
XX 46 76 25 000 141	Bamboo Frame / M. Beige Inner Frame	2M	30	1
XX 46 88 27 000 141	Venge Frame / Chrome Inner Frame	2M	30	1
XX 46 88 25 000 141	Venge Frame / M. Beige Inner Frame	2M	30	1
XX 46 89 27 000 143	American Walnut Frame / Chrome Inner Frame	3M	30	1
XX 46 89 25 000 143	American Walnut Frame / M. Beige Inner Frame	3M	30	1
XX 46 76 27 000 143	Bamboo Frame / Chrome Inner Frame	3M	30	1
XX 46 76 25 000 143	Bamboo Frame / M. Beige Inner Frame	3M	30	1
XX 46 88 27 000 143	Venge Frame / Chrome Inner Frame	3M	30	1
XX 46 88 25 000 143	Venge Frame / M. Beige Inner Frame	3M	30	1
XX 46 89 27 000 145	American Walnut Frame / Chrome Inner Frame	4M	30	1
XX 46 89 25 000 145	American Walnut Frame / M. Beige Inner Frame	4M	30	1
XX 46 76 27 000 145	Bamboo Frame / Chrome Inner Frame	4M	30	1
XX 46 76 25 000 145	Bamboo Frame / M. Beige Inner Frame	4M	30	1
XX 46 88 27 000 145	Venge Frame / Chrome Inner Frame	4M	30	1
XX 46 88 25 000 145	Venge Frame / M. Beige Inner Frame	4M	30	1
XX 46 89 27 000 177	American Walnut Frame / Chrome Inner Frame	7M	20	1
XX 46 89 25 000 177	American Walnut Frame / M. Beige Inner Frame	7M	20	1
XX 46 76 27 000 177	Bamboo Frame / Chrome Inner Frame	7M	20	1
XX 46 76 25 000 177	Bamboo Frame / M. Beige Inner Frame	7M	20	1
XX 46 88 27 000 177	Venge Frame / Chrome Inner Frame	7M	20	1
XX 46 88 25 000 177	Venge Frame / M. Beige Inner Frame	7M	20	1

Switch Group, 1M

					
XX 43 YY 01 165 101 Switch, 1M	XX 43 YY 01 165 105 Push Button, 1M	XX 43 YY 01 165 111 Push Button With Bell Symbol, 1M	XX 43 YY 01 165 110 Push Button With Key Symbol, 1M	XX 43 YY 01 165 107 2 Way Switch, 1M	XX 43 YY 01 165 135 Intermediate Switch, 1M
					
XX 43 YY 01 165 179 Roller Blind Switch, 1M	XX 43 YY 01 165 125 Roller Blind Switch, 2M	XX 43 YY 01 165 389 Trash Grinder Switch, 1M			

Illuminated Switch Group, 1M

				
XX 43 YY 01 165 102 Illuminated Switch, 1M	XX 43 YY 01 165 106 Illuminated Push Button, 1M	XX 43 YY 01 165 112 Illuminated Push Button With Bell Symbol, 1M	XX 43 YY 01 165 387 Illuminated Push Button With Key Symbol, 1M	XX 43 YY 01 165 108 Illuminated 2 Way Switch, 1M

Switch Group, 2M

			
XX 43 YY 05 165 101 Switch, 2M	XX 43 YY 05 165 105 Push Button, 2M	XX 43 YY 05 165 111 Push Button With Bell Symbol, 2M	XX 43 YY 05 165 107 2 Way Switch, 2M

Illuminated Switch Group, 2M

			
XX 43 YY 05 165 102 Illuminated Switch, 2M	XX 43 YY 05 165 106 Illuminated Push Button, 2M	XX 43 YY 05 165 112 Illuminated Push Button With Bell Symbol, 2M	XX 43 YY 05 165 108 Illuminated 2 Way Switch, 2M

Dimmer Group



XX 43 YY 10 160 198
Dimmer, 500VA, 1M



XX 43 YY 10 160 381
Volume Control, 50 Watt, 2M

Socket Group



XX 43 YY 10 151 113
Socket, 1M



XX 43 YY 10 152 116
Socket With Side Earth With Child Protection



XX 43 YY 10 152 138
Socket With Side Earth With Child Protection With Cover



XX 43 YY 10 153 137
Socket With Pin Earth With Child Protection (French Std)



XX 43 YY 10 157 354
USB Charger 5V, 2.1A

TV/Radio Group



XX 43 YY 10 159 153
TV-SAT Socket, Ending



XX 43 YY 10 159 391
SAT Socket, F Type

Communication Group



XX 43 YY 10 157 383
Audio Socket, Jack 4K



XX 43 YY 10 157 384
Audio Socket, Jack 5K



XX 43 YY 10 157 120
Telephone Socket, Cat3



XX 43 YY 10 157 130
Data Socket RJ45, Cat5



XX 43 YY 10 157 169
Data Socket RJ45, Cat6



XX 43 YY 10 157 350
HDMI Socket



XX 43 YY 10 157 351
USB Data Socket



XX 43 YY 10 157 385
Loudspeaker Socket, 1 Output



XX 43 YY 10 157 386
Loudspeaker Socket, 2 Outputs

Electronic Group



XX 43 YY 10 158 157

Energy Saver,
Standard, 3M



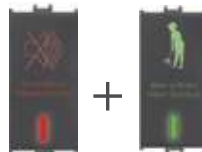
XX 43 YY 10 158 357

Energy Saver, RF, 3M



XX 43 11 01 165 379

Do Not Disturb/ Make Up
Room Indicator, 2M



XX 43 YY 01 165 380

Do Not Disturb/ Make Up
Room Switch, 2M

Relay Group



XX 15 YY 00 000 711

Energy Saver Relay
(3x10A) Std (220VAC)



XX 15 YY 00 000 713

Energy Saver Relay
(2x16A) RF

Fixing Frames



XX 43 YY 00 700 140

Fixing Frame, 1M



XX 43 YY 10 700 140

Fixing Frame With Claws,
1M



XX 43 YY 00 700 141

Fixing Frame, 2M



XX 43 YY 10 700 141

Fixing Frame With Claws,
2M



XX 43 YY 00 700 143

Fixing Frame, 3M



XX 43 YY 00 700 145

Fixing Frame, 4M



XX 43 YY 00 700 177

Fixing Frame, 7M

Installation Mounting Boxes



XX 45 YY 01 000 365

Mounting Box, 2M



XX 45 YY 01 000 366

Mounting Box, 3M



XX 45 YY 01 000 367

Mounting Box, 4M



XX 45 YY 01 000 368

Mounting Box, 7M



XX 45 YY 02 000 366

Mounting Box, Dry Wall, 3M



XX 45 YY 02 000 367

Mounting Box, Dry Wall, 4M



XX 45 YY 02 000 368

Mounting Box, Dry Wall, 7M

Inox Frames



Bronze Frame



Silver Frame



Black Frame

Plexiglass Frames



White Frame



Sky Blue Frame



Light Brown Frame



Black Frame

Wood Frames



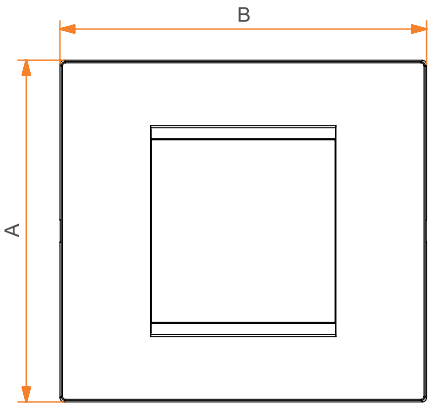
American Walnut Frame



Bamboo Frame

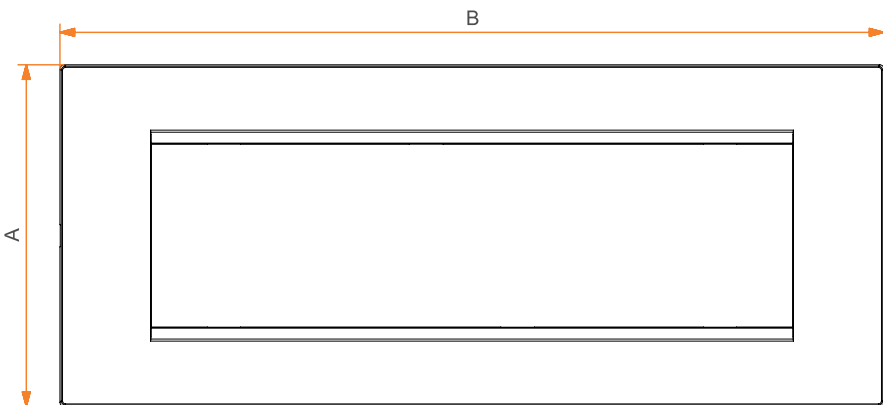
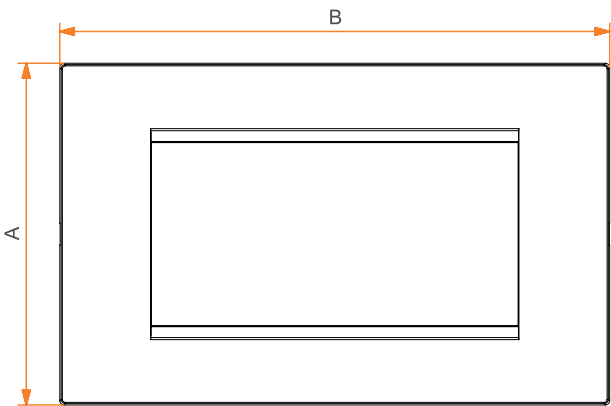
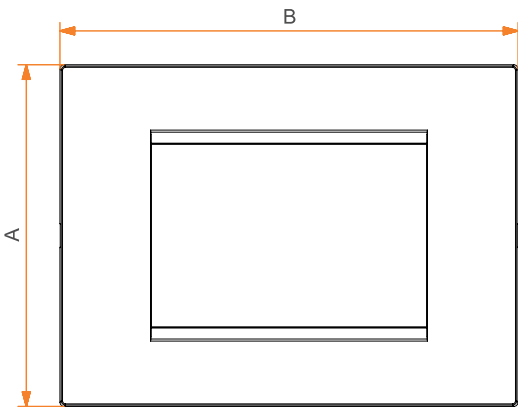


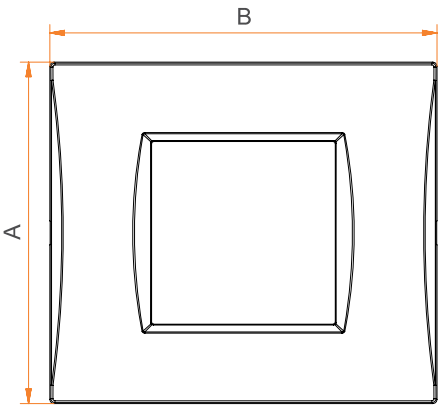
Venge Frame



FLAT Frames

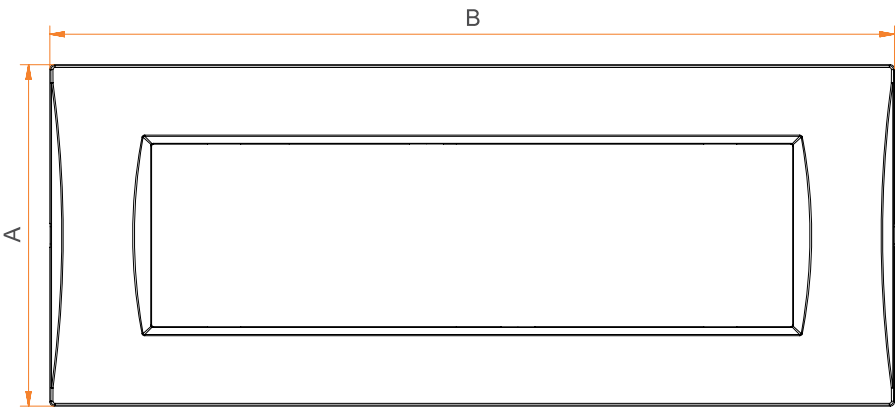
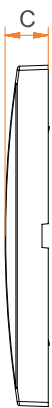
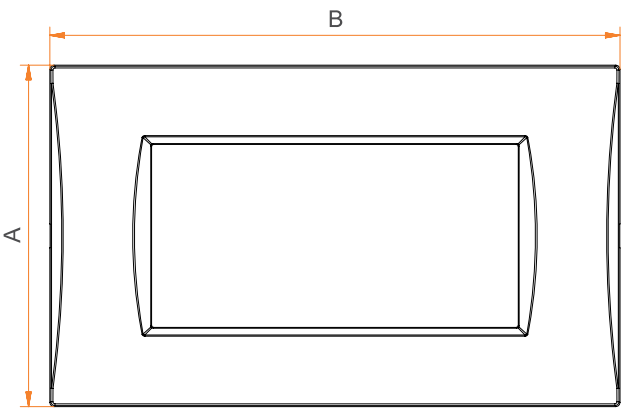
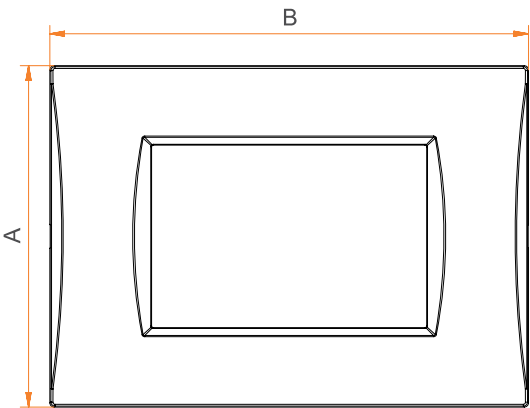
Unit: mm	A	B	C
2 Gang Frame	82,2	88,2	9,5
3 Gang Frame	82,2	110,2	9,5
4 Gang Frame	82,2	132,2	9,5
7 Gang Frame	82,2	198,2	9,5

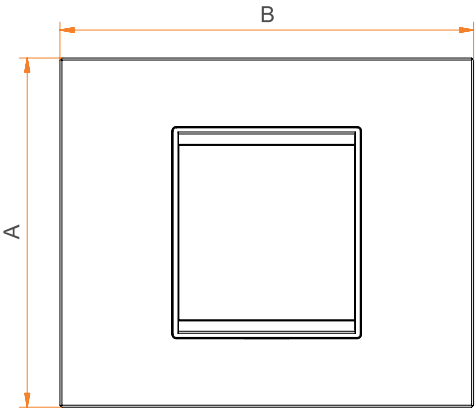




MODE Frames

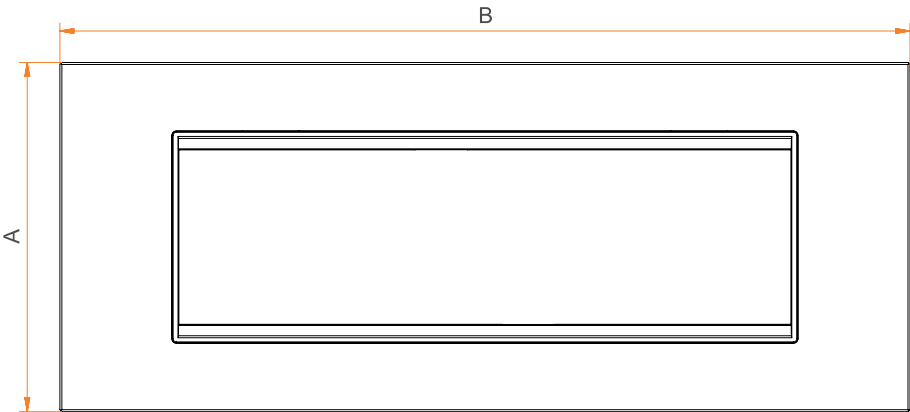
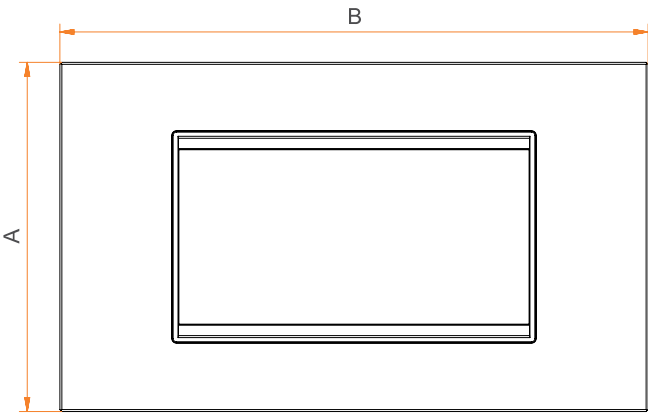
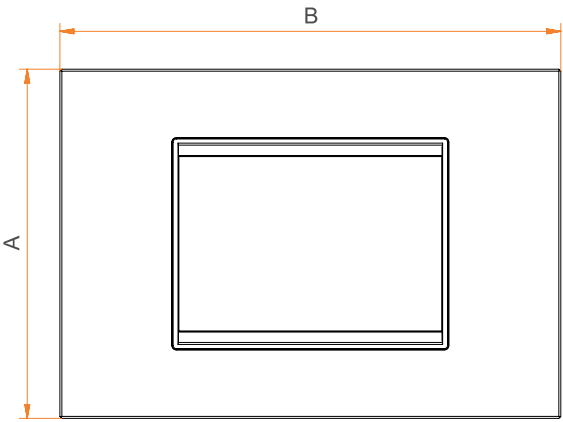
Unit: mm	A	B	C
2 Gang Frame	82,1	93,1	10,2
3 Gang Frame	82,1	115,1	10,2
4 Gang Frame	82,1	137,0	10,2
7 Gang Frame	82,1	203,0	10,2





LUX Frames

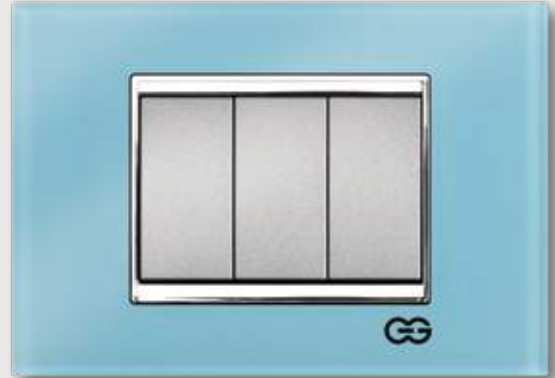
Unit: mm	A	B	C
2 Gang Frame	88,0	104,3	10,0
3 Gang Frame	88,0	126,3	10,0
4 Gang Frame	88,0	148,3	10,0
7 Gang Frame	88,0	214,3	10,0





Stylish venues with Günsan **MODULAR SERIES**

Supporting living spaces with its innovative and stylish products, Günsan Elektrik adds an elegant touch to spaces with its Italian style Modular series. The modular series includes two different plastic frame series called Flat with its sharp and distinctive frame design and Mode with a flawless design line. Metal, plexi and wooden luxury frame options offer aesthetic and personalized designs beyond expectations.







GG VISAGE

- › Reflects the modernity of soft and sharp lines
- › Presents both fineness & functionality
- › In harmony with your living spaces by different colors & material options

<https://www.gunsanelectric.com/en/series/visage>



White



Cream

VISAGE
AMBIANCE



Silver



Smoked Gray



Mocha



Metallic Beige



Metallic Black

VISAGE
AMAZON



Cherry



Walnut



Oak



Maple

VISAGE
MODERNA



White



Metallic Beige

VISAGE



Socket with Side Earth with
Child Protection with 2 USB

VISAGE
GROUP SOCKETS



Visage 3 Gang
Socket Outlet



Visage 4 Gang
Socket Outlet



Visage 6 Gang
Socket Outlet



Visage 2 USB Outlet,
3 Gang Socket Outlet

Switch Group



XX 28 YY 00 100 101
Switch



XX 28 YY 00 100 103
2 Gang Switch



XX 28 YY 00 100 105
Push Button



XX 28 YY 00 100 107
2 Way Switch



XX 28 YY 00 100 109
2 Gang 2 Way Switch



XX 28 YY 00 100 110
Push Button With Key Symbol



XX 28 YY 00 100 111
Push Button With Bell Symbol



XX 28 YY 00 100 134
Volume Control Switch



XX 28 YY 00 100 135
Intermediate Switch



XX 28 YY 00 100 160
3 Gang Switch



XX 28 YY 00 100 179
Roller Blind Switch 1 Gang

Illuminated Switch Group



XX 28 YY 00 100 102
Illuminated Switch



XX 28 YY 00 100 104
Illuminated 2 Gang Switch



XX 28 YY 00 100 106
Illuminated Push Button



XX 28 YY 00 100 108
Illuminated 2 Way Switch



XX 28 YY 00 100 112
Illuminated Push Button With Label Holder 12V

Socket Group



XX 28 YY 00 100 113
Socket



XX 28 YY 00 100 115
Socket With Side Earth



XX 28 YY 00 100 116
Socket With Side Earth With Child Protection



XX 28 YY 00 100 117
Socket With Side Earth With Cover



XX 28 YY 00 100 118
Socket With Pin Earth (French Std)



XX 28 YY 00 100 137
Socket With Pin Earth With Child Protection (French Std)



XX 28 YY 00 100 138
Socket With Side Earth With Child Protection With Cover



XX 28 YY 00 100 149
Double Socket



XX 28 YY 00 100 150
Double Socket With Side Earth



XX 28 YY 00 100 185
Double Socket With Pin Earth (French Std)

TV/Radio Group



XX 28 YY 00 100 122
TV Socket Ending-Intermediate



XX 28 YY 00 100 153
TV-R-SAT Socket, Ending



XX 28 YY 00 100 154
TV-R-SAT Socket Intermediate



XX 28 YY 00 100 156
TV-SAT Ending



XX 28 YY 00 100 339
TV-Alcad-SAT Socket Ending



XX 28 YY 00 100 391
SAT Socket Single

TV/Radio Group



XX 28 YY 00 100 165
Cable Outlet



XX 28 YY 00 100 172
SAT Socket Single
With F Connector

Communication Group



XX 28 YY 00 100 119
Telephone Socket



XX 28 YY 00 100 120
Telephone Socket (Cat3)



XX 28 YY 00 100 121
Double Telephone
Socket 2x Cat3



XX 28 YY 00 100 129
Data Socket Faceplate,
w/o Connector



XX 28 YY 00 100 130
Data Socket RJ45 Cat5



XX 28 YY 00 100 131
Double Data Socket RJ45
2x Cat5



XX 28 YY 00 100 169
Data Socket RJ45 Cat6



XX 28 YY 00 100 170
Double Data Socket RJ45
2x Cat6



XX 28 YY 00 100 171
Data+Telephone
Socket Cat6+Cat3



XX 28 YY 00 100 332
Double Data Socket
Faceplate,
w/o Connector



XX 28 YY 00 100 337
Audio Socket



XX 28 YY 00 100 352
VGA Socket



XX 28 YY 00 100 171
Data+Numeris Socket
(Cat 5 + Cat 3)



XX 28 YY 00 100 132
Data+Numeris Socket



XX 28 YY 00 100 350
HDMI Socket

Dimmer Group



XX 28 YY 00 100 126
Dimmer, 1000 VA



XX 28 YY 00 100 127
Illuminated Dimmer,
1000 VA



XX 28 YY 00 100 128
2 Way Dimmer,
600 VA

Electronic Group



XX 28 YY 00 100 157
Energy Saver, Standard



XX 28 YY 00 100 357
Energy Saver RF



XX 28 YY 00 100 164
Movement Detector

Relay Group



XX 15 YY 00 000 711
Energy Saver Relay
(3x10A) Std (220VAC)



XX 15 YY 00 000 713
Energy Saver Relay
(2X16A) RF

Frames



XX 28 YY 00 000 140
Single Frame



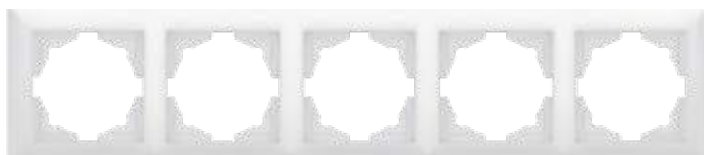
XX 28 YY 00 000 141
2 Gang Frame



XX 28 YY 00 000 143
3 Gang Frame



XX 28 YY 00 000 145
4 Gang Frame



XX 28 YY 00 000 146
5 Gang Frame



XX 28 YY 00 000 147
6 Gang Frame



XX 28 YY 00 000 148
Surface Mounting Box



XX 28 YY 00 000 178
Frame For Double
Socket Outlet

Color Option Notifications

You may replace YY codes by color codes listed below:
White (11), Cream (12)



FLUSH MOUNTED SWITCH AND SOCKET SERIES

Reference No	Product Description (Rocker/Cover + Mechanism + Frame)	Outer Box (Pcs)	Inner Box (Pcs)
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Switch Group



XX 28 YY 00 100 101	Switch	120	12
XX 28 YY 00 100 103	2 Gang Switch	120	12
XX 28 YY 00 100 105	Push Button	120	12
XX 28 YY 00 100 107	2 Way Switch	120	12
XX 28 YY 00 100 109	2 Gang 2 Way Switch	120	12
XX 28 YY 00 100 135	Intermediate Switch	120	12
XX 28 YY 00 100 110	Push Button with Key Symbol	120	12
XX 28 YY 00 100 111	Push Button with Bell Symbol	120	12
XX 28 YY 00 100 160	3 Gang Switch	120	12
XX 28 YY 00 100 134	Volume Control Switch	120	12
XX 28 YY 00 100 179	Roller Blind Switch, 1 Gang	120	12
XX 28 YY 00 100 125	Roller Blind Switch, 2 Gang	120	12
XX 28 YY 00 100 163	Boiler Switch	120	12
XX 28 YY 00 100 356	2 Gang Push Button	120	12
XX 28 YY 00 100 312	Pull Cord Switch	120	12

Illuminated Switch Group



XX 28 YY 00 100 102	Illuminated Switch	120	12
XX 28 YY 00 100 104	Illuminated 2 Gang Switch	120	12
XX 28 YY 00 100 106	Illuminated Push Button	120	12
XX 28 YY 00 100 108	Illuminated 2 Way Switch	120	12
XX 28 YY 00 100 112	Illuminated Push Button with Label Holder, 12V	120	12

Socket Group



XX 28 YY 00 100 113	Socket	120	12
XX 28 YY 00 100 115	Socket with Side Earth	120	12
XX 28 YY 00 100 116	Socket with Side Earth with Child Protection	120	12
XX 28 YY 00 100 138	Socket with Side Earth with Child Protection with Cover	120	12
XX 28 YY 00 100 117	Socket with Side Earth with Cover	120	12
XX 28 YY 00 100 118	Socket with Pin Earth	120	12
XX 28 YY 00 100 136	Socket with Pin Earth with Child Protection with Cover (French Std)	120	12
XX 28 YY 00 100 137	Socket with Pin Earth with Child Protection (French Std)	120	12
XX 28 YY 00 100 139	Socket with Pin Earth with Cover	120	12
XX 28 YY 00 100 185	Double Socket With Pin Earth (French Std)	100	10
XX 28 YY 00 100 149	Double Socket	100	10
XX 28 YY 00 100 150	Double Socket With Side Earth	100	10
XX 28 YY 00 100 358	Socket with Side Earth with Child Protection with 2 USB, 5V, 2.4A	100	10

TV/Radio Group



XX 28 YY 00 100 122	TV Socket, Ending-Intermediate	120	12
XX 28 YY 00 100 153	TV-R-SAT Socket, Intermediate	120	12
XX 28 YY 00 100 339	TV-Alcad-SAT Socket, Ending	120	12
XX 28 YY 00 100 154	TV-R-SAT Socket, Intermediate	120	12
XX 28 YY 00 100 391	SAT Socket, Single	120	12
XX 28 YY 00 100 156	TV-SAT Socket, Ending	120	12
XX 28 YY 00 100 172	SAT Socket, Single with F connector, Ending-Intermediate	120	12
XX 28 YY 00 100 165	Cable Outlet	120	12
XX 28 YY 00 100 314	HDMI Cable Outlet	120	12

You may replace YY codes by color codes listed below
 White (11), Cream (12)

FLUSH MOUNTED SWITCH AND SOCKET SERIES

Reference No

Product Description
(Rocker/Cover + Mechanism + Frame)

Outer Box Inner Box
(Pcs) (Pcs)

Communication Group



XX 28 YY 00 100 119	Telephone Socket	120	12
XX 28 YY 00 100 120	Telephone Socket, Cat3	120	12
XX 28 YY 00 100 121	Double Telephone Socket, 2xCat3	120	12
XX 28 YY 00 100 132	Data+Telephone Socket (RJ45 Cat5+Cat3)	120	12
XX 28 YY 00 100 171	Data+Telephone Socket (RJ45 Cat6+Cat3)	120	12
XX 28 YY 00 100 129	Data Socket Faceplate, w/o Connector	120	12
XX 28 YY 00 100 130	Data Socket RJ45, Cat5	120	12
XX 28 YY 00 100 169	Data Socket RJ45, Cat6	120	12
XX 28 YY 00 100 131	Double Data Socket RJ45, 2xCat5	120	12
XX 28 YY 00 100 170	Double Data Socket RJ45, 2xCat6	120	12
XX 28 YY 00 100 332	Double Data Socket Faceplate w/o Connector	120	12
XX 28 YY 00 100 337	Audio Socket	120	12
XX 28 YY 00 100 352	VGA Socket	120	12
XX 28 YY 00 100 350	HDMI Socket	120	12
XX 28 YY 00 100 351	USB Data Socket	120	12
XX 28 YY 00 100 322	Stereo Jack	120	12
XX 28 YY 00 100 323	Fiber Optic Data Socket	120	12
XX 28 YY 00 100 359	Microphone Socket	120	12

Dimmer Group



XX 28 YY 00 100 126	Dimmer, 1000VA	120	12
XX 28 YY 00 100 128	2 Way Dimmer, 600 VA	120	12
XX 28 YY 00 100 127	Illuminated Dimmer, 1000VA	120	12

Electronic Group



XX 28 YY 00 100 157	Energy Saver, Standard	120	12
XX 28 YY 00 100 357	Energy Saver, RF	120	12
XX 28 YY 00 100 164	Movement Detector	120	12

Relay Group

XX 15 YY 00 000 711	Energy Saver Relay (3x10A) Std (220VAC)	1	1
XX 15 YY 00 000 713	Energy Saver Relay (2X16A) RF	1	1
XX 15 YY 00 000 714	Energy Saver Relay 40A + 2xVRV (NO-NC) RF	1	1

Frames & Mounting Box Group



XX 28 YY 00 000 141	2 Gang Frame	200	10
XX 28 YY 00 000 143	3 Gang Frame	100	10
XX 28 YY 00 000 145	4 Gang Frame	100	10
XX 28 YY 00 000 146	5 Gang Frame	60	10
XX 28 YY 00 000 147	6 Gang Frame	60	10
XX 28 YY 00 000 148	Surface Mounting Box	120	12
XX 28 YY 00 000 178	Frame For Double Socket Outlet	200	20

You may replace YY codes by color codes listed below
White (11), Cream (12)



FLUSH MOUNTED SWITCH AND SOCKET SERIES

	Reference No	Product Description (Rocker/Cover + Mechanism + Frame)	Outer Box (Pcs)	Inner Box (Pcs)
	Switch Group			
	XX 28 YY 00 100 101	Switch	120	12
	XX 28 YY 00 100 103	2 Gang Switch	120	12
	XX 28 YY 00 100 105	Push Button	120	12
	XX 28 YY 00 100 107	2 Way Switch	120	12
	XX 28 YY 00 100 109	2 Gang 2 Way Switch	120	12
	XX 28 YY 00 100 135	Intermediate Switch	120	12
	XX 28 YY 00 100 110	Push Button with Key Symbol	120	12
	XX 28 YY 00 100 111	Push Button with Bell Symbol	120	12
	XX 28 YY 00 100 160	3 Gang Switch	120	12
	XX 28 YY 00 100 134	Volume Control Switch	120	12
	XX 28 YY 00 100 179	Roller Blind Switch, 1 Gang	120	12
	XX 28 YY 00 100 125	Roller Blind Switch, 2 Gang	120	12
	XX 28 YY 00 100 163	Boiler Switch	120	12
	XX 28 YY 00 100 356	2 Gang Push Button	120	12
	XX 28 YY 00 100 312	Pull Cord Switch	120	12
	Illuminated Switch Group			
	XX 28 YY 00 100 102	Illuminated Switch	120	12
	XX 28 YY 00 100 104	Illuminated 2 Gang Switch	120	12
	XX 28 YY 00 100 106	Illuminated Push Button	120	12
	XX 28 YY 00 100 108	Illuminated 2 Way Switch	120	12
	XX 28 YY 00 100 112	Illuminated Push Button with Label Holder, 12V	120	12
	Socket Group			
	XX 28 YY 00 100 113	Socket	120	12
	XX 28 YY 00 100 115	Socket with Side Earth	120	12
	XX 28 YY 00 100 116	Socket with Side Earth with Child Protection	120	12
	XX 28 YY 00 100 138	Socket with Side Earth with Child Protection with Cover	120	12
	XX 28 YY 00 100 117	Socket with Side Earth with Cover	120	12
	XX 28 YY 00 100 118	Socket with Pin Earth	120	12
	XX 28 YY 00 100 136	Socket with Pin Earth with Child Protection with Cover (French Std)	120	12
	XX 28 YY 00 100 137	Socket with Pin Earth with Child Protection (French Std)	120	12
	XX 28 YY 00 100 139	Socket with Pin Earth with Cover	120	12
	XX 28 YY 00 100 185	Double Socket With Pin Earth (French Std)	100	10
	XX 28 YY 00 100 149	Double Socket	100	10
	XX 28 YY 00 100 150	Double Socket With Side Earth	100	10
	XX 28 YY 00 100 358	Socket with Side Earth with Child Protection with 2 USB, 5V, 2.4A	100	10
	TV/Radio Group			
	XX 28 YY 00 100 122	TV Socket, Ending-Intermediate	120	12
	XX 28 YY 00 100 153	TV-R-SAT Socket, Intermediate	120	12
	XX 28 YY 00 100 339	TV-Alcad-SAT Socket, Ending	120	12
	XX 28 YY 00 100 154	TV-R-SAT Socket, Intermediate	120	12
	XX 28 YY 00 100 391	SAT Socket, Single	120	12
	XX 28 YY 00 100 156	TV-SAT Socket, Ending	120	12
	XX 28 YY 00 100 172	SAT Socket, Single with F connector, Ending-Intermediate	120	12
	XX 28 YY 00 100 165	Cable Outlet	120	12
	XX 28 YY 00 100 314	HDMI Cable Outlet	120	12

You may replace YY codes by color codes listed below

Silver (15), Smoked Gray (17), Metallic Beige (25), Metallic Black (34), Mocha (35)

FLUSH MOUNTED SWITCH AND SOCKET SERIES

Reference No

Product Description
(Rocker/Cover + Mechanism + Frame)

Outer Box
(Pcs)

Inner Box
(Pcs)

Communication Group



XX 28 YY 00 100 119	Telephone Socket	120	12
XX 28 YY 00 100 120	Telephone Socket, Cat3	120	12
XX 28 YY 00 100 121	Double Telephone Socket, 2xCat3	120	12
XX 28 YY 00 100 132	Data+Telephone Socket (RJ45 Cat5+Cat3)	120	12
XX 28 YY 00 100 171	Data+Telephone Socket (RJ45 Cat6+Cat3)	120	12
XX 28 YY 00 100 129	Data Socket Faceplate, w/o Connector	120	12
XX 28 YY 00 100 130	Data Socket RJ45, Cat5	120	12
XX 28 YY 00 100 169	Data Socket RJ45, Cat6	120	12
XX 28 YY 00 100 131	Double Data Socket RJ45, 2xCat5	120	12
XX 28 YY 00 100 170	Double Data Socket RJ45, 2xCat6	120	12
XX 28 YY 00 100 332	Double Data Socket Faceplate w/o Connector	120	12
XX 28 YY 00 100 337	Audio Socket	120	12
XX 28 YY 00 100 352	VGA Socket	120	12
XX 28 YY 00 100 350	HDMI Socket	120	12
XX 28 YY 00 100 351	USB Data Socket	120	12
XX 28 YY 00 100 322	Stereo Jack	120	12
XX 28 YY 00 100 323	Fiber Optic Data Socket	120	12
XX 28 YY 00 100 359	Microphone Socket	120	12

Dimmer Group



XX 28 YY 00 100 126	Dimmer, 1000VA	120	12
XX 28 YY 00 100 128	2 Way Dimmer, 600 VA	120	12
XX 28 YY 00 100 127	Illuminated Dimmer, 1000VA	120	12

Electronic Group



XX 28 YY 00 100 157	Energy Saver, Standard	120	12
XX 28 YY 00 100 357	Energy Saver, RF	120	12
XX 28 YY 00 100 164	Movement Detector	120	12

Relay Group

XX 15 YY 00 000 711	Energy Saver Relay (3x10A) Std (220VAC)	1	1
XX 15 YY 00 000 713	Energy Saver Relay (2X16A) RF	1	1
XX 15 YY 00 000 714	Energy Saver Relay 40A + 2xVRV (NO-NC) RF	1	1

Frames & Mounting Box Group



XX 28 YY 00 000 141	2 Gang Frame	200	10
XX 28 YY 00 000 143	3 Gang Frame	100	10
XX 28 YY 00 000 145	4 Gang Frame	100	10
XX 28 YY 00 000 146	5 Gang Frame	60	10
XX 28 YY 00 000 147	6 Gang Frame	60	10
XX 28 YY 00 000 148	Surface Mounting Box	120	12
XX 28 YY 00 000 178	Frame For Double Socket Outlet	200	20

You may replace YY codes by color codes listed below

Silver (15), Smoked Gray (17), Metallic Beige (25), Metallic Black (34), Mocha (35)



FLUSH MOUNTED SWITCH AND SOCKET SERIES

	Reference No	Product Description (Rocker/Cover + Mechanism + Frame)	Outer Box (Pcs)	Inner Box (Pcs)
	Switch Group			
	XX 28 YY 00 100 101	Switch	120	12
	XX 28 YY 00 100 103	2 Gang Switch	120	12
	XX 28 YY 00 100 105	Push Button	120	12
	XX 28 YY 00 100 107	2 Way Switch	120	12
	XX 28 YY 00 100 109	2 Gang 2 Way Switch	120	12
	XX 28 YY 00 100 135	Intermediate Switch	120	12
	XX 28 YY 00 100 110	Push Button with Key Symbol	120	12
	XX 28 YY 00 100 111	Push Button with Bell Symbol	120	12
	XX 28 YY 00 100 160	3 Gang Switch	120	12
	XX 28 YY 00 100 134	Volume Control Switch	120	12
	XX 28 YY 00 100 179	Roller Blind Switch, 1 Gang	120	12
	XX 28 YY 00 100 125	Roller Blind Switch, 2 Gang	120	12
	XX 28 YY 00 100 163	Boiler Switch	120	12
	XX 28 YY 00 100 356	2 Gang Push Button	120	12
	XX 28 YY 00 100 312	Pull Cord Switch	120	12
	Illuminated Switch Group			
	XX 28 YY 00 100 102	Illuminated Switch	120	12
	XX 28 YY 00 100 104	Illuminated 2 Gang Switch	120	12
	XX 28 YY 00 100 106	Illuminated Push Button	120	12
	XX 28 YY 00 100 108	Illuminated 2 Way Switch	120	12
	XX 28 YY 00 100 112	Illuminated Push Button with Label Holder, 12V	120	12
	Socket Group			
	XX 28 YY 00 100 113	Socket	120	12
	XX 28 YY 00 100 115	Socket with Side Earth	120	12
	XX 28 YY 00 100 116	Socket with Side Earth with Child Protection	120	12
	XX 28 YY 00 100 138	Socket with Side Earth with Child Protection with Cover	120	12
	XX 28 YY 00 100 117	Socket with Side Earth with Cover	120	12
	XX 28 YY 00 100 118	Socket with Pin Earth	120	12
	XX 28 YY 00 100 136	Socket with Pin Earth with Child Protection with Cover (French Std)	120	12
	XX 28 YY 00 100 137	Socket with Pin Earth with Child Protection (French Std)	120	12
	XX 28 YY 00 100 139	Socket with Pin Earth with Cover	120	12
	XX 28 YY 00 100 185	Double Socket With Pin Earth (French Std)	100	10
	XX 28 YY 00 100 149	Double Socket	100	10
	XX 28 YY 00 100 150	Double Socket With Side Earth	100	10
	XX 28 YY 00 100 358	Socket with Side Earth with Child Protection with 2 USB, 5V, 2.4A	100	10
	TV/Radio Group			
	XX 28 YY 00 100 122	TV Socket, Ending-Intermediate	120	12
	XX 28 YY 00 100 153	TV-R-SAT Socket, Intermediate	120	12
	XX 28 YY 00 100 339	TV-Alcad-SAT Socket, Ending	120	12
	XX 28 YY 00 100 154	TV-R-SAT Socket, Intermediate	120	12
	XX 28 YY 00 100 391	SAT Socket, Single	120	12
	XX 28 YY 00 100 156	TV-SAT Socket, Ending	120	12
	XX 28 YY 00 100 172	SAT Socket, Single with F connector, Ending-Intermediate	120	12
	XX 28 YY 00 100 165	Cable Outlet	120	12
	XX 28 YY 00 100 314	HDMI Cable Outlet	120	12

You may replace YY codes by color codes listed below
Oak (19), Walnut (20), Maple (23), Cherry (24)

FLUSH MOUNTED SWITCH AND SOCKET SERIES

Reference No	Product Description (Rocker/Cover + Mechanism + Frame)	Outer Box (Pcs)	Inner Box (Pcs)
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Communication Group



XX 28 YY 00 100 119	Telephone Socket	120	12
XX 28 YY 00 100 120	Telephone Socket, Cat3	120	12
XX 28 YY 00 100 121	Double Telephone Socket, 2xCat3	120	12
XX 28 YY 00 100 132	Data+Telephone Socket (RJ45 Cat5+Cat3)	120	12
XX 28 YY 00 100 171	Data+Telephone Socket (RJ45 Cat6+Cat3)	120	12
XX 28 YY 00 100 129	Data Socket Faceplate, w/o Connector	120	12
XX 28 YY 00 100 130	Data Socket RJ45, Cat5	120	12
XX 28 YY 00 100 169	Data Socket RJ45, Cat6	120	12
XX 28 YY 00 100 131	Double Data Socket RJ45, 2xCat5	120	12
XX 28 YY 00 100 170	Double Data Socket RJ45, 2xCat6	120	12
XX 28 YY 00 100 332	Double Data Socket Faceplate w/o Connector	120	12
XX 28 YY 00 100 337	Audio Socket	120	12
XX 28 YY 00 100 352	VGA Socket	120	12
XX 28 YY 00 100 350	HDMI Socket	120	12
XX 28 YY 00 100 351	USB Data Socket	120	12
XX 28 YY 00 100 322	Stereo Jack	120	12
XX 28 YY 00 100 323	Fiber Optic Data Socket	120	12
XX 28 YY 00 100 359	Microphone Socket	120	12

Dimmer Group



XX 28 YY 00 100 126	Dimmer, 1000VA	120	12
XX 28 YY 00 100 128	2 Way Dimmer, 600 VA	120	12
XX 28 YY 00 100 127	Illuminated Dimmer, 1000VA	120	12

Electronic Group



XX 28 YY 00 100 157	Energy Saver, Standard	120	12
XX 28 YY 00 100 357	Energy Saver, RF	120	12
XX 28 YY 00 100 164	Movement Detector	120	12

Relay Group

XX 15 YY 00 000 711	Energy Saver Relay (3x10A) Std (220VAC)	1	1
XX 15 YY 00 000 713	Energy Saver Relay (2X16A) RF	1	1
XX 15 YY 00 000 714	Energy Saver Relay 40A + 2xVRV (NO-NC) RF	1	1

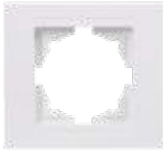
Frames & Mounting Box Group



XX 28 YY 00 000 141	2 Gang Frame	200	10
XX 28 YY 00 000 143	3 Gang Frame	100	10
XX 28 YY 00 000 145	4 Gang Frame	100	10
XX 28 YY 00 000 146	5 Gang Frame	60	10
XX 28 YY 00 000 147	6 Gang Frame	60	10
XX 28 YY 00 000 148	Surface Mounting Box	120	12
XX 28 YY 00 000 178	Frame For Double Socket Outlet	200	20

You may replace YY codes by color codes listed below
Oak (19), Walnut (20), Maple (23), Cherry (24)

White & Cream



01 29 11 00 000 140
White



01 29 12 00 000 140
Cream

Metallic



01 29 35 00 000 140
Mocha



01 29 17 00 000 140
Smoked Gray



01 29 15 00 000 140
Silver



01 29 25 00 000 140
Metallic Beige



01 29 34 00 000 140
Metallic Black

FRAME SERIES

Reference No	Product Description (Frame)	Outer Box (Pcs)	Inner Box (Pcs)
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White & Cream Frames

XX 29 YY 00 000 140	Single Frame	240	24
XX 29 YY 00 000 141	2 Gang Frame	200	10
XX 29 YY 00 000 143	3 Gang Frame	100	10
XX 29 YY 00 000 145	4 Gang Frame	100	10
XX 29 YY 00 000 146	5 Gang Frame	60	10
XX 29 YY 00 000 147	6 Gang Frame	60	10
XX 29 YY 00 000 142	2 Gang Frame (Vertical)	200	10
XX 29 YY 00 000 144	3 Gang Frame (Vertical)	100	10
XX 29 YY 00 000 148	Surface Mounting Box	120	12
XX 29 YY 00 000 178	Frame For Double Socket Outlet	200	20

You may replace YY codes by color codes listed below
White (11), Cream (12)

Metallic Frames

XX 29 YY 00 000 140	Single Frame	240	24
XX 29 YY 00 000 141	2 Gang Frame	200	10
XX 29 YY 00 000 143	3 Gang Frame	100	10
XX 29 YY 00 000 145	4 Gang Frame	100	10
XX 29 YY 00 000 146	5 Gang Frame	60	10
XX 29 YY 00 000 147	6 Gang Frame	60	10
XX 29 YY 00 000 148	Surface Mounting Box	120	12
XX 29 YY 00 000 178	Frame For Double Socket Outlet	200	20

You may replace YY codes by color codes listed below
Silver (15), Smoked Gray (17), Metallic Beige (25), Metallic Black (34), Mocha (35)



White



Metallic Beige

You need to buy Visage rocker/cover and mechanism with Moderna single frame to have complete product.

MECHANISMS FOR VISAGE

Referans No	Product Description (Rocker/Cover + Mechanism)	Outer Box (Pcs)	Inner Box (Pcs)
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Switch Group



XX 28 YY 00 150 101	Switch	120	12
XX 28 YY 00 150 103	2 Gang Switch	120	12
XX 28 YY 00 150 105	Push Button	120	12
XX 28 YY 00 150 107	2 Way Switch	120	12
XX 28 YY 00 150 109	2 Gang 2 Way Switch	120	12
XX 28 YY 00 150 135	Intermediate Switch	120	12
XX 28 YY 00 150 110	Push Button with Key Symbol	120	12
XX 28 YY 00 150 111	Push Button with Bell Symbol	120	12
XX 28 YY 00 150 160	3 Gang Switch	120	12
XX 28 YY 00 150 134	Volume Control Switch	120	12
XX 28 YY 00 150 179	Roller Blind Switch, 1 Gang	120	12
XX 28 YY 00 150 125	Roller Blind Switch, 2 Gang	120	12
XX 28 YY 00 150 163	Boiler Switch	120	12
XX 28 YY 00 150 356	2 Gang Push Button	120	12
XX 28 YY 00 150 312	Pull Cord Switch	120	12

Illuminated Switch Group



XX 28 YY 00 150 102	Illuminated Switch	120	12
XX 28 YY 00 150 104	Illuminated 2 Gang Switch	120	12
XX 28 YY 00 150 106	Illuminated Push Button	120	12
XX 28 YY 00 150 108	Illuminated 2 Way Switch	120	12
XX 28 YY 00 150 112	Illuminated Push Button with Label Holder, 12V	120	12

Socket Group



XX 28 YY 00 151 113	Socket	120	12
XX 28 YY 00 152 115	Socket with Side Earth	120	12
XX 28 YY 00 152 116	Socket with Side Earth with Child Protection	120	12
XX 28 YY 00 152 138	Socket with Side Earth with Child Protection with Cover	120	12
XX 28 YY 00 152 117	Socket with Side Earth with Cover	120	12
XX 28 YY 00 153 118	Socket with Pin Earth	120	12
XX 28 10 00 153 118	Socket with Pin Earth (Red)	120	12
XX 28 YY 00 153 136	Socket with Pin Earth with Child Protection with Cover (French Std)	120	12
XX 28 YY 00 153 137	Socket with Pin Earth with Child Protection (French Std)	120	12
XX 28 YY 00 153 137	Socket with Pin Earth with Child Protection (French Std) (Red)	120	12
XX 28 YY 00 153 139	Socket with Pin Earth with Cover	120	12
XX 28 YY 00 156 185	Double Socket With Pin Earth (French Std)	100	10
XX 28 YY 00 154 149	Double Socket	100	10
XX 28 YY 00 155 150	Double Socket With Side Earth	100	10

TV/Radio Group



XX 28 YY 00 159 122	TV Socket, Ending-Intermediate	120	12
XX 28 YY 00 159 153	TV-R-SAT Socket, Intermediate	120	12
XX 28 YY 00 159 339	TV-Alcad-SAT Socket, Ending	120	12
XX 28 YY 00 159 154	TV-R-SAT Socket, Intermediate	120	12
XX 28 YY 00 159 391	SAT Socket, Single	120	12
XX 28 YY 00 159 156	TV-SAT Socket, Ending	120	12
XX 28 YY 00 159 172	SAT Socket, Single with F connector, Ending-Intermediate	120	12
XX 28 YY 00 157 165	Cable Outlet	120	12
XX 28 YY 00 157 314	HDMI Cable Outlet	120	12

You may replace YY codes by color codes listed below
White (11), Cream (12), Silver (15), Smoked Gray (17), Metallic Beige (25), Metallic Black (34), Mocha (35),
Oak (19), Walnut (20), Maple (23), Cherry (24)

MECHANISMS FOR VISAGE

Reference No	Product Description (Rocker/Cover + Mechanism)	Outer Box (Pcs)	Inner Box (Pcs)
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Communication Group



XX 28 YY 00 157 119	Telephone Socket	120	12
XX 28 YY 00 157 120	Telephone Socket, Cat3	120	12
XX 28 YY 00 157 121	Double Telephone Socket, 2xCat3	120	12
XX 28 YY 00 157 132	Data+Telephone Socket (RJ45 Cat5+Cat3)	120	12
XX 28 YY 00 157 171	Data+Telephone Socket (RJ45 Cat6+Cat3)	120	12
XX 28 YY 00 157 129	Data Socket Faceplate, w/o Connector	120	12
XX 28 YY 00 157 130	Data Socket RJ45, Cat5	120	12
XX 28 YY 00 157 169	Data Socket RJ45, Cat6	120	12
XX 28 YY 00 157 131	Double Data Socket RJ45, 2xCat5	120	12
XX 28 YY 00 157 170	Double Data Socket RJ45, 2xCat6	120	12
XX 28 YY 00 157 332	Double Data Socket Faceplate w/o Connector	120	12
XX 28 YY 00 157 337	Audio Socket	120	12
XX 28 YY 00 158 352	VGA Socket	120	12
XX 28 YY 00 157 350	HDMI Socket	120	12
XX 28 YY 00 157 351	USB Data Socket	120	12
XX 28 YY 00 157 322	Stereo Jack	120	12
XX 28 YY 00 157 323	Fiber Optic Data Socket	120	12
XX 28 YY 00 157 359	Microphone Socket	120	12

Dimmer Group



XX 28 YY 00 160 126	Dimmer, 1000VA	120	12
XX 28 YY 00 160 128	2 Way Dimmer, 600 VA	120	12
XX 28 YY 00 160 127	Illuminated Dimmer, 1000VA	120	12

Electronic Group

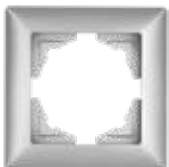


XX 28 YY 00 158 157	Energy Saver, Standard	120	12
XX 28 YY 00 158 357	Energy Saver, RF	120	12
XX 28 YY 00 158 164	Movement Detector	120	12

Relay Group

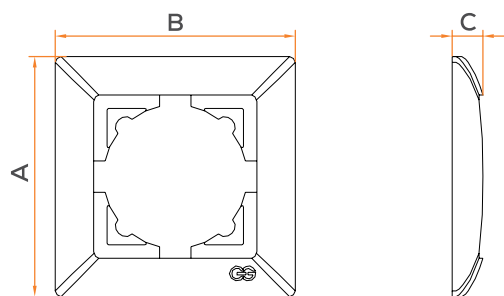
XX 15 YY 00 000 711	Energy Saver Relay (3x10A) Std (220VAC)	1	1
XX 15 YY 00 000 713	Energy Saver Relay (2X16A) RF	1	1
XX 15 YY 00 000 714	Energy Saver Relay 40A + 2xVRV (NO-NC) RF	1	1

Frames & Mounting Box Group



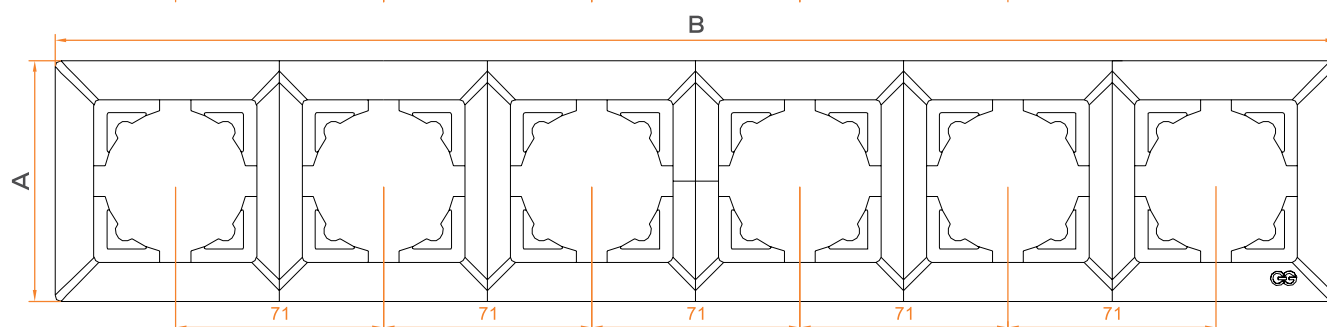
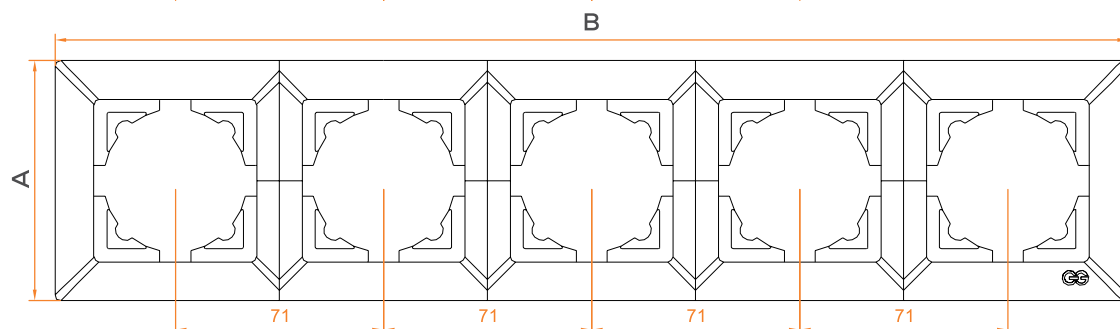
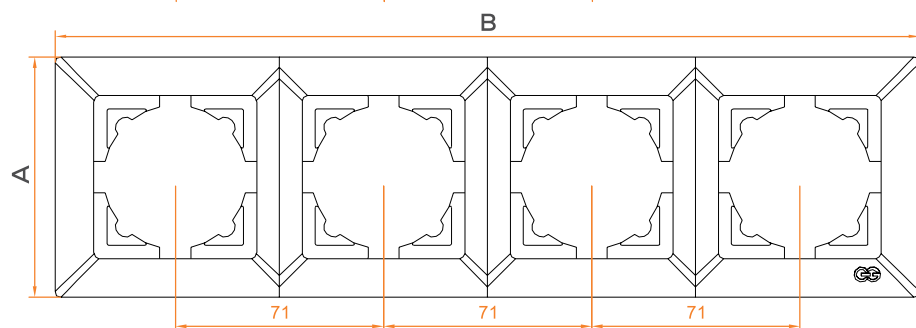
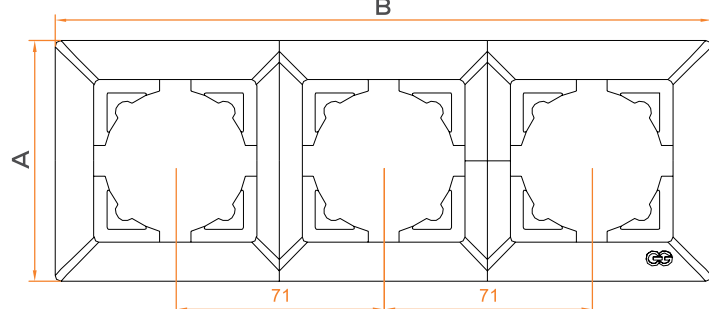
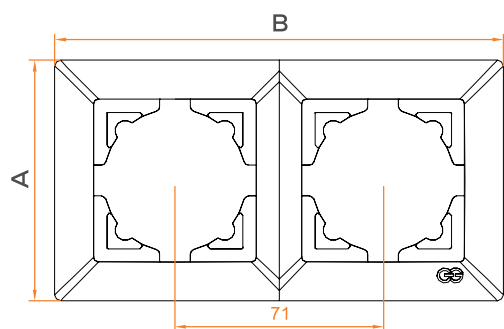
XX 28 YY 00 000 140	Single Frame	240	24
XX 28 YY 00 000 141	2 Gang Frame	200	10
XX 28 YY 00 000 143	3 Gang Frame	100	10
XX 28 YY 00 000 145	4 Gang Frame	100	10
XX 28 YY 00 000 146	5 Gang Frame	60	10
XX 28 YY 00 000 147	6 Gang Frame	60	10
XX 28 YY 00 000 148	Surface Mounting Box	120	12
XX 28 YY 00 000 178	Frame For Double Socket Outlet	200	20

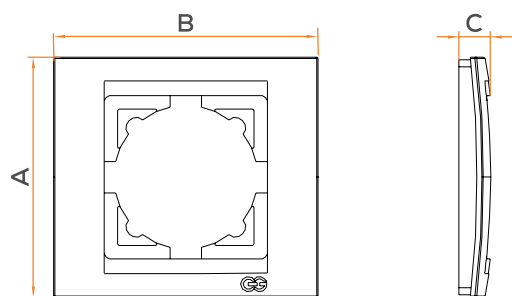
You may replace YY codes by color codes listed below
 White (11), Cream (12), Silver (15), Smoked Gray (17), Metallic Beige (25), Metallic Black (34), Mocha (35)
 Oak (19), Walnut (20), Maple (23), Cherry (24)



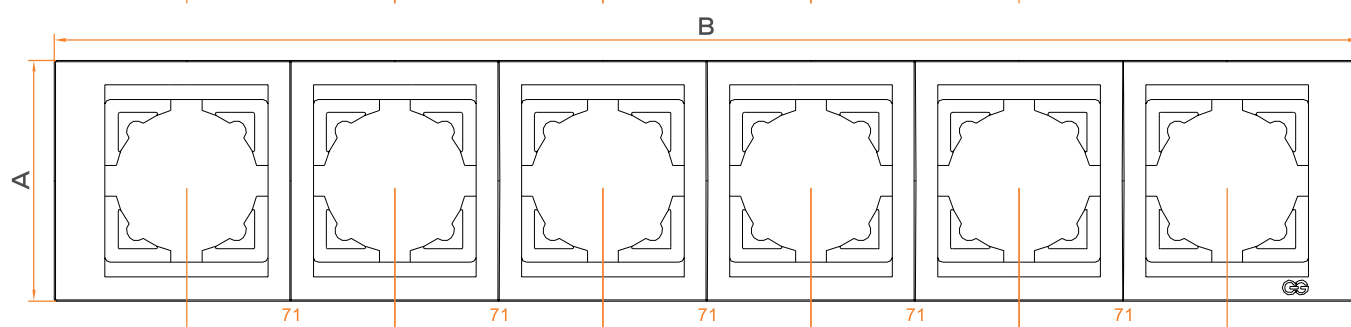
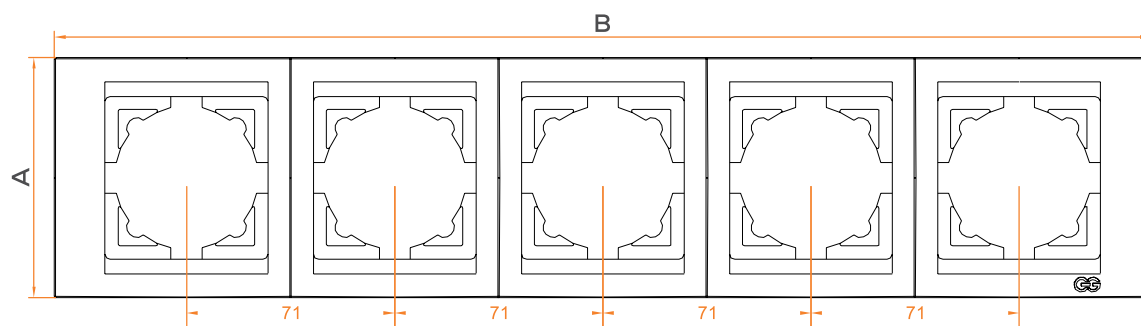
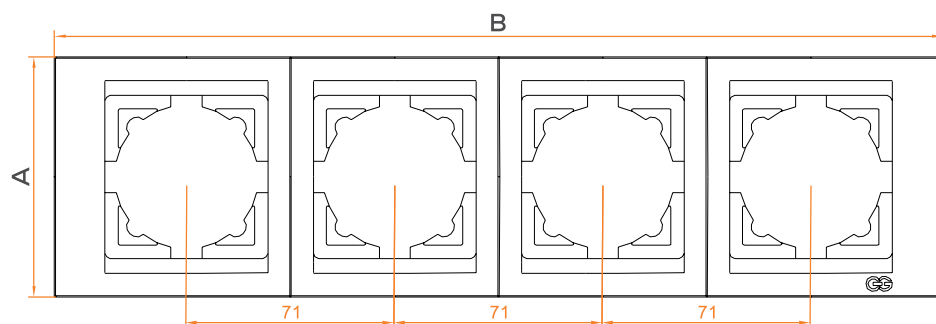
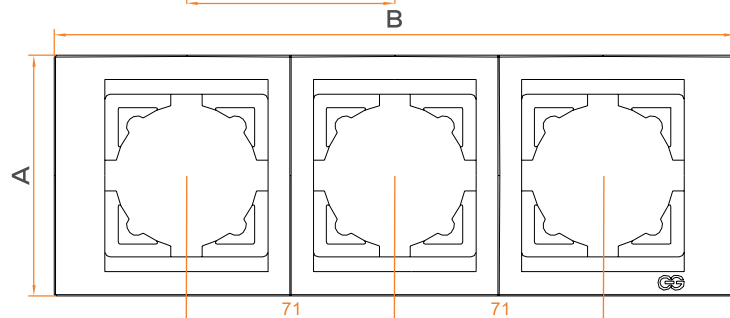
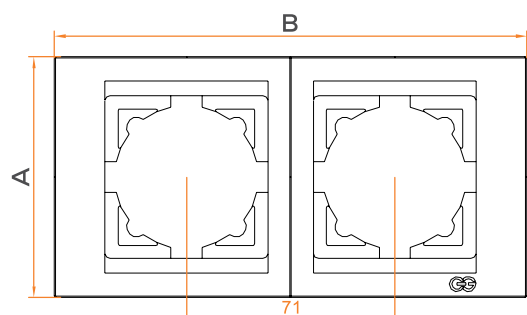
Unit: mm

	A	B	C
Single Frame	82	82	10,5
2 Gang Frame	82	153	10,5
3 Gang Frame	82	224	10,5
4 Gang Frame	82	295	10,5
5 Gang Frame	82	366	10,5
6 Gang Frame	82	437	10,5





Unit: mm	A	B	C
Single Frame	82	90	10.8
2 Gang Frame	82	161	10.8
3 Gang Frame	82	232	10.8
4 Gang Frame	82	303	10.8
5 Gang Frame	82	374	10.8
6 Gang Frame	82	445	10.8







- › Modern and chic design
- › Innovative 2xUSB charging function (2,1A)
- › Safety/child protection
- › Wall bracket for fixed usage
- › Fast and safe connection

VISAGE 3 GANG
SOCKET OUTLET



VISAGE 4 GANG
SOCKET OUTLET



VISAGE 6 GANG
SOCKET OUTLET



VISAGE 2 USB OUTLET
3 GANG SOCKET OUTLET

GROUP SOCKETS

Reference No	Product Description	Outer Box (Pcs)
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Visage 3 Gang Socket Outlet with Side Earth and Child Protection



01 35 11 10 301 300	3 Gang Socket Outlet with Side Earth and Child Protection	30
01 35 11 10 302 300	3 Gang Socket Outlet with Side Earth and Child Protection 2m	12
01 35 11 10 303 300	3 Gang Socket Outlet with Side Earth and Child Protection 3m	12
01 35 11 10 305 300	3 Gang Socket Outlet with Side Earth and Child Protection 5m	12
01 35 11 10 301 310	3 Gang Socket Outlet with Side Earth, Child Protection and Switch	30
01 35 11 10 302 310	3 Gang Socket Outlet with Side Earth, Child Protection and Switch 2m	12
01 35 11 10 303 310	3 Gang Socket Outlet with Side Earth, Child Protection and Switch 3m	12
01 35 11 10 305 310	3 Gang Socket Outlet with Side Earth, Child Protection and Switch 5m	12

Visage 4 Gang Socket Outlet with Side Earth and Child Protection



01 35 11 10 301 400	4 Gang Socket Outlet with Side Earth and Child Protection	30
01 35 11 10 302 400	4 Gang Socket Outlet with Side Earth and Child Protection 2m	12
01 35 11 10 303 400	4 Gang Socket Outlet with Side Earth and Child Protection 3m	12
01 35 11 10 305 400	4 Gang Socket Outlet with Side Earth and Child Protection 5m	12
01 35 11 10 301 410	4 Gang Socket Outlet with Side Earth, Child Protection and Switch	30
01 35 11 10 302 410	4 Gang Socket Outlet with Side Earth, Child Protection and Switch 2m	12
01 35 11 10 303 410	4 Gang Socket Outlet with Side Earth, Child Protection and Switch 3m	12
01 35 11 10 305 410	4 Gang Socket Outlet with Side Earth, Child Protection and Switch 5m	12

Visage 6 Gang Socket Outlet with Side Earth and Child Protection



01 35 11 10 301 600	6 Gang Socket Outlet with Side Earth and Child Protection	30
01 35 11 10 302 600	6 Gang Socket Outlet with Side Earth and Child Protection 2m	12
01 35 11 10 303 600	6 Gang Socket Outlet with Side Earth and Child Protection 3m	12
01 35 11 10 305 600	6 Gang Socket Outlet with Side Earth and Child Protection 5m	12
01 35 11 10 301 610	6 Gang Socket Outlet with Side Earth, Child Protection and Switch	30
01 35 11 10 302 610	6 Gang Socket Outlet with Side Earth, Child Protection and Switch 2m	12
01 35 11 10 303 610	6 Gang Socket Outlet with Side Earth, Child Protection and Switch 3m	12
01 35 11 10 305 610	6 Gang Socket Outlet with Side Earth, Child Protection and Switch 5m	12

Visage 2 USB Outlet, 3 Gang Socket Outlet



01 35 11 30 303 310	2 USB Outlet + 3 Gang Socket Outlet with Side Earth, Child Protection and Switch 3m	8
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 **VISAGE**
BS TYPE

- › Powerful design with smooth surface
- › For different places and preferences

Switch Group



White



Gold

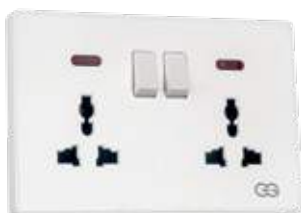


Silver

Socket Group



White



White



Gold



Silver



Gold



Silver



Gold



Silver

TV/Radio Group



White

Switch Group



GNSSWBSW1G1W
1 Gang 1 Way Switch



GNSSWBSW2G1W
2 Gang 1 Way Switch



GNSSWBSW3G1W
3 Gang 1 Way Switch



GNSSWBSW4G1W
4 Gang 1 Way Switch



GNSSWBSWDB
Door Bell Switch

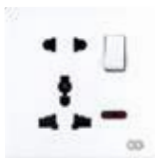


GNSSWBSWNSHT20
Switch With Neon (20A)



GNSSWBSWHT45
Switch With Neon (45A)

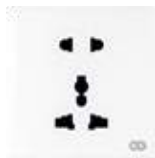
Socket Group



GNSSOBSW5MNS13
13A Multifunction Switched
Socket With Neon



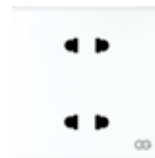
GNSSOBSWNS15
15A Switched
Socket With Neon



GNSSOBSW5M13
13A Switched
Socket With Neon



GNSSOBSWENS16
16A 1 Gang 2 Pin
Switched Socket



GNSSOBSWE16
16A 2 Gang
2 Pin Socket



GNSUSBBSW
2 X USB Socket Outlet
(Total Power 2,1A)



GNSSOBSW13
1 Gang 13A
Switched Socket



GNSSOBSWNS13
1 Gang 13A
Switched Socket With Neon



GNSSOBSWNS213
2 Gang 13A
Double Switched Socket
With Neon



GNSSOBSWMNS13
1 Gang 13A Multi Function
Socket With Neon



GNSSOBSWNMS213
2 Gang 13A Double Multi
Function Switched Socket
With Neon

TV/Radio Group



GNSFANBSW300
1 Gang Switch + Speed
Control
Dimmer Switch (300w)



GNSDATABSW
1 Gang RJ45
Data Socket (8 Pin)



GNSTELBSW
1 Gang RJ11 Telephone
Socket (4 Pin)



GNSTVBSW
1 Gang TV Socket



GNSCOVBSW
1 Gang Blank Plate

BRITISH TYPE WIRING DEVICES

Referans No

Product Description

Outer Box
(Pcs)

Inner Box
(Pcs)

Switch Group



GNSSWBSX1G1W	1 Gang 1 Way Switch	100	10
GNSSWBSX1G2W	1 Gang 2 Way Switch	100	10
GNSSWBSX2G1W	2 Gang 1 Way Switch	100	10
GNSSWBSX2G2W	2 Gang 2 Way Switch	100	10
GNSSWBSX3G1W	3 Gang 1 Way Switch	100	10
GNSSWBSX3G2W	3 Gang 2 Way Switch	100	10
GNSSWBSX4G1W	4 Gang 1 Way Switch	100	10
GNSSWBSX4G2W	4 Gang 2 Way Switch	100	10
GNSSWBSXDB	Door Bell Switch	100	10
GNSSWBSXHT20	20A Switch Without Neon	100	10
GNSSWBSXNSHT20	20A Switch With Neon	100	10
GNSSWBSXNSHT45	45A Switch With Neon	100	10

Socket Group

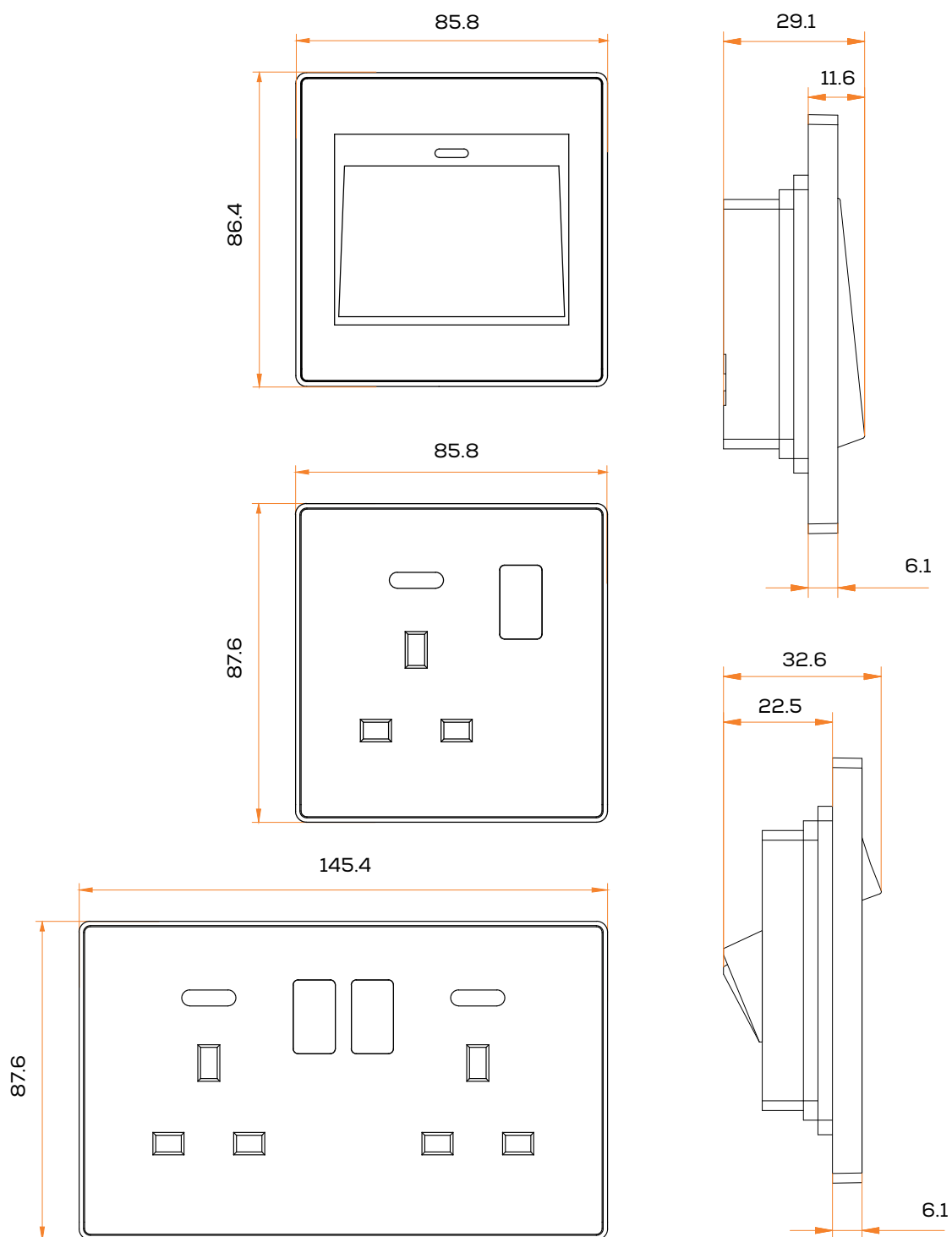


GNSSOBSXS15	15A Switched Socket Without Neon	100	10
GNSSOBSXNS15	15A Switched Socket With Neon	100	10
GNSSOBSX13	13A Socket	100	10
GNSSOBSXS13	13A Switched Socket Without Neon	100	10
GNSSOBSXNS13	13A Switched Socket With Neon	100	10
GNSSOBSXS213	13A 2 Gang Switched Socket Without Neon	50	5
GNSSOBSXNS213	13A 2 Gang Switched Socket With Neon	50	5
GNSSOBSXMNS13	13A Multi Function Socket With Neon	100	10
GNSUSBBSX	13A Multi Function Socket With USB	80	8
GNSSOBSXNMS213	13A Multi Function 2 Gang Switched Socket With Neon	50	5
GNSSOBSXE16	16A 2 Gang 2 Pin	100	10
GNSSOBSXENS16	16A 1 Gang 2 Pin Switched Socket With Neon	100	10
GNSSOBSX5M13	5Pin Multi Function Socket	100	10
GNSSOBSX5MNS13	5Pin Multi Function Switched Socket With Neon	100	10

TV/Radio Group



GNSDIMBSX500	Dimmer Switch 500W	80	8
GNSFANBSX300	Fan Switch 300W	80	8
GNSTVBSX	TV Socket	100	10
GNSTELBSX	Telephone Socket	100	10
GNSDATABSX	Computer Socket	100	10
GNSCOVBSX	Blank Plate	200	20







- › Simple & elegant design to reflect your peaceful family life
- › Traditional & classical

<https://www.gunsanelectric.com/en/series/fantasy>

Switch Group



XX 23 YY 00 100 101
Switch



XX 23 YY 00 100 103
2 Gang Switch



XX 23 YY 00 100 105
Push Button



XX 23 YY 00 100 107
2 Way Switch



XX 23 YY 00 100 109
2 Gang 2 Way Switch



XX 23 YY 00 100 135
Intermediate Switch



XX 23 YY 00 100 110
Push Button With Key
Symbol



XX 23 YY 00 100 111
Push Button With Bell
Symbol



XX 23 YY 00 100 160
3 Gang Switch



XX 23 YY 00 100 134
Volume Control Switch



XX 23 YY 00 100 179
Roller Blind Switch, 1 Gang

Illuminated Switch Group



XX 23 YY 00 100 102
Illuminated Switch



XX 23 YY 00 100 104
Illuminated 2 Gang Switch



XX 23 YY 00 100 106
Illuminated Push Button



XX 23 YY 00 100 108
Illuminated 2 Way Switch



XX 23 YY 00 100 112
Illuminated Push Button
With Label Holder, 12V

Socket Group



XX 23 YY 00 100 113
Socket



XX 23 YY 00 100 115
Socket With Side Earth



XX 23 YY 00 100 116
Socket With Side Earth
With Child Protection



XX 23 YY 00 100 138
Socket With Side Earth
With Child Protection
With Cover



XX 23 YY 00 100 117
Socket With Side Earth
With Cover



XX 23 YY 00 100 118
Socket With Pin Earth
(French Std)



XX 23 YY 00 100 137
Socket With Pin Earth
With Child Protection
(French Std)



XX 23 YY 00 100 185
Double Socket With Pin
Earth (French Std)



XX 23 YY 00 100 149
Double Socket



XX 23 YY 00 100 150
Double Socket
With Side Earth

TV/Radio Group



XX 23 YY 00 100 122
TV Socket , Ending-Intermediate



XX 23 YY 00 100 153
TV-R-SAT Socket, Ending



XX 23 YY 00 100 339
TV-Alcad-SAT Socket, Ending



XX 23 YY 00 100 154
TV-R-SAT Socket, Intermediate



XX 23 YY 00 100 391
SAT Socket, Single



XX 23 YY 00 100 156
TV-SAT Socket, Ending



XX 23 YY 00 100 172
SAT Socket, Single With F Connector



XX 23 YY 00 100 165
Cable Outlet

Communication Group



XX 23 YY 00 100 119
Telephone Socket



XX 23 YY 00 100 120
Telephone Socket, Cat3



XX 23 YY 00 100 121
Double Telephone Socket, 2xCat3



XX 23 YY 00 100 132
Data + Telephone Socket, Cat5 + Cat3



XX 23 YY 00 100 171
Data + Telephone Socket, Cat6 + Cat3



XX 23 YY 00 100 129
Data Socket Faceplate w/o Connector



XX 23 YY 00 100 130
Data Socket RJ45, Cat5



XX 23 YY 00 100 169
Data Socket RJ45, Cat6



XX 23 YY 00 100 131
Double Data Socket RJ45, 2xCat5



XX 23 YY 00 100 170
Double Data Socket RJ45, 2xCat6



XX 23 YY 00 100 332
Double Data Faceplate w/o Connector

Dimmer Group



XX 23 YY 00 100 126
Dimmer, 1000VA



XX 23 YY 00 100 128
2 Way Dimmer, 600 VA



XX 23 YY 00 100 127
Illuminated Dimmer, 1000VA

Electronic Group



XX 23 YY 00 100 157
Energy Saver, Standard



XX 23 YY 00 100 357
Energy Saver, RF



XX 23 YY 00 100 164
Movement Detector

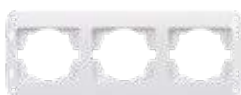
Frames



XX 23 YY 00 000 141
2 Gang Frame
(Horizontal)



XX 23 YY 00 000 142
2 Gang Frame
(Vertical)



XX 23 YY 00 000 143
3 Gang Frame
(Horizontal)



XX 23 YY 00 000 144
3 Gang Frame
(Vertical)



XX 23 YY 00 000 145
4 Gang Frame
(Horizontal)



XX 23 YY 00 000 146
5 Gang Frame
(Horizontal)



XX 23 YY 00 000 147
6 Gang Frame
(Horizontal)



XX 23 YY 00 000 148
Surface Mounting Box

Color Option Notifications

You may replace YY codes by color codes listed below:

White:11, Cream:12

Cordons



01 23 00 64 000 000
White



01 23 00 65 000 000
Gray



01 23 00 75 000 000
Cream



01 23 00 74 000 000
Champagne



01 23 00 76 000 000
Lilac



01 23 00 72 000 000
Light Blue



01 23 00 73 000 000
Pink



01 23 00 78 000 000
Pistachio Green



01 23 00 80 000 000
Salmon



01 23 00 81 000 000
Turquoise



01 23 00 60 000 000
Gold



01 23 00 61 000 000
Silver



01 23 00 62 000 000
Light Mahogany



01 23 00 63 000 000
Dark Mahogany



FLUSH MOUNTED SWITCH AND SOCKET SERIES (WITHOUT CORDON)

Reference No	Product Description (Rocker/Cover + Mechanism + Frame)	Outer Box (Pcs)	Inner Box (Pcs)
--------------	---	--------------------	--------------------

Switch Group



XX 23 YY 00 100 101	Switch	120	12
XX 23 YY 00 100 103	2 Gang Switch	120	12
XX 23 YY 00 100 105	Push Button	120	12
XX 23 YY 00 100 107	2 Way Switch	120	12
XX 23 YY 00 100 109	2 Gang 2 Way Switch	120	12
XX 23 YY 00 100 135	Intermediate Switch	120	12
XX 23 YY 00 100 110	Push Button with Key Symbol	120	12
XX 23 YY 00 100 111	Push Button with Bell Symbol	120	12
XX 23 YY 00 100 160	3 Gang Switch	120	12
XX 23 YY 00 100 134	Volume Control Switch	120	12
XX 23 YY 00 100 179	Roller Blind Switch, 1 Gang	120	12
XX 23 YY 00 100 125	Roller Blind Switch, 2 Gang	120	12
XX 23 YY 00 100 163	Boiler Switch	120	12
XX 23 YY 00 100 356	2 Gang Push Button	120	12
XX 23 YY 00 100 312	Pull Cord Switch	120	12

Illuminated Switch Group



XX 23 YY 00 100 102	Illuminated Switch	120	12
XX 23 YY 00 100 104	Illuminated 2 Gang Switch	120	12
XX 23 YY 00 100 106	Illuminated Push Button	120	12
XX 23 YY 00 100 108	Illuminated 2 Way Switch	120	12
XX 23 YY 00 100 112	Illuminated Push Button with Label Holder, 12V	120	12

Socket Group



XX 23 YY 00 100 113	Socket	120	12
XX 23 YY 00 100 115	Socket with Side Earth	120	12
XX 23 YY 00 100 116	Socket with Side Earth with Child Protection	120	12
XX 23 YY 00 100 138	Socket with Side Earth with Child Protection with Cover	120	12
XX 23 YY 00 100 117	Socket with Side Earth with Cover	120	12
XX 23 YY 00 100 118	Socket with Pin Earth	120	12
XX 23 YY 00 100 137	Socket with Pin Earth with Child Protection (French Std)	120	12
XX 23 YY 00 100 185	Double Socket With Pin Earth (French Std)	100	10
XX 23 YY 00 100 149	Double Socket	100	10
XX 23 YY 00 100 150	Double Socket With Side Earth	100	10

TV/Radio Group



XX 23 YY 00 100 122	TV Socket, Ending-Intermediate	120	12
XX 23 YY 00 100 153	TV-R-SAT Socket, Intermediate	120	12
XX 23 YY 00 100 339	TV-Alcad-SAT Socket, Ending	120	12
XX 23 YY 00 100 154	TV-R-SAT Socket, Intermediate	120	12
XX 23 YY 00 100 391	SAT Socket, Single	120	12
XX 23 YY 00 100 156	TV-SAT Socket, Ending	120	12
XX 23 YY 00 100 172	SAT Socket, Single with F connector, Ending-Intermediate	120	12
XX 23 YY 00 100 165	Cable Outlet	120	12

You may replace YY codes by color codes listed below

White (11), Cream (12)

You need to add cordon (page 101) to have complete product.

FLUSH MOUNTED SWITCH AND SOCKET SERIES (WITHOUT CORDON)

Referans No

Product Description
(Rocker/Cover + Mechanism + Frame)

Outer Box
(Pcs)

Inner Box
(Pcs)

Communication Group



XX 23 YY 00 100 119	Telephone Socket	120	12
XX 23 YY 00 100 120	Telephone Socket, Cat3	120	12
XX 23 YY 00 100 121	Double Telephone Socket, 2xCat3	120	12
XX 23 YY 00 100 132	Data+Telephone Socket (RJ45 Cat5+Cat3)	120	12
XX 23 YY 00 100 171	Data+Telephone Socket (RJ45 Cat6+Cat3)	120	12
XX 23 YY 00 100 129	Data Socket Faceplate, w/o Connector	120	12
XX 23 YY 00 100 130	Data Socket RJ45, Cat5	120	12
XX 23 YY 00 100 169	Data Socket RJ45, Cat6	120	12
XX 23 YY 00 100 131	Double Data Socket RJ45, 2xCat5	120	12
XX 23 YY 00 100 170	Double Data Socket RJ45, 2xCat6	120	12
XX 23 YY 00 100 332	Double Data Socket Faceplate w/o Connector	120	12
XX 23 YY 00 100 323	Fiber Optic Data Socket	120	12
XX 23 YY 00 100 359	Microphone Socket	120	12

Dimmer Group



XX 23 YY 00 100 126	Dimmer, 1000VA	120	12
XX 23 YY 00 100 128	2 Way Dimmer, 600 VA	120	12
XX 23 YY 00 100 127	Illuminated Dimmer, 1000VA	120	12

Electronic Group



XX 23 YY 00 100 157	Energy Saver, Standard	120	12
XX 23 YY 00 100 357	Energy Saver, RF	120	12
XX 23 YY 00 100 164	Movement Detector	120	12

Relay Group

XX 15 YY 00 000 711	Energy Saver Relay (3x10A) Std (220VAC)	1	1
XX 15 YY 00 000 713	Energy Saver Relay (2x16A) RF	1	1
XX 15 YY 00 000 714	Energy Saver Relay 40A + 2xVRV (NO-NC) RF	1	1

Frames & Mounting Box Group



XX 23 YY 00 000 141	2 Gang Frame	200	10
XX 23 YY 00 000 142	2 Gang Frame (Vertical)	200	10
XX 23 YY 00 000 143	3 Gang Frame	100	10
XX 23 YY 00 000 144	3 Gang Frame (Vertical)	100	10
XX 23 YY 00 000 145	4 Gang Frame	100	10
XX 23 YY 00 000 146	5 Gang Frame	60	10
XX 23 YY 00 000 147	6 Gang Frame	60	10
XX 23 YY 00 000 148	Surface Mounting Box	120	12

You may replace YY codes by color codes listed below

White (11), Cream (12)

You need to add cordon (page 101) to have complete product.



FLUSH MOUNTED SWITCH AND SOCKET SERIES (WITH SELF CORDON)

Reference No	Product Description (Rocker/Cover + Mechanism + Frame)	Outer Box (Pcs)	Inner Box (Pcs)
--------------	---	--------------------	--------------------

Switch Group



XX 23 YY 00 161 101	Switch	120	12
XX 23 YY 00 161 103	2 Gang Switch	120	12
XX 23 YY 00 161 105	Push Button	120	12
XX 23 YY 00 161 107	2 Way Switch	120	12
XX 23 YY 00 161 109	2 Gang 2 Way Switch	120	12
XX 23 YY 00 161 135	Intermediate Switch	120	12
XX 23 YY 00 161 110	Push Button with Key Symbol	120	12
XX 23 YY 00 161 111	Push Button with Bell Symbol	120	12
XX 23 YY 00 161 160	3 Gang Switch	120	12
XX 23 YY 00 161 134	Volume Control Switch	120	12
XX 23 YY 00 161 179	Roller Blind Switch, 1 Gang	120	12
XX 23 YY 00 161 125	Roller Blind Switch, 2 Gang	120	12
XX 23 YY 00 161 163	Boiler Switch	120	12
XX 23 YY 00 161 356	2 Gang Push Button	120	12
XX 23 YY 00 161 312	Pull Cord Switch	120	12

Illuminated Switch Group



XX 23 YY 00 161 102	Illuminated Switch	120	12
XX 23 YY 00 161 104	Illuminated 2 Gang Switch	120	12
XX 23 YY 00 161 106	Illuminated Push Button	120	12
XX 23 YY 00 161 108	Illuminated 2 Way Switch	120	12
XX 23 YY 00 161 112	Illuminated Push Button with Label Holder, 12V	120	12

Socket Group



XX 23 YY 00 161 113	Socket	120	12
XX 23 YY 00 161 115	Socket with Side Earth	120	12
XX 23 YY 00 161 116	Socket with Side Earth with Child Protection	120	12
XX 23 YY 00 161 138	Socket with Side Earth with Child Protection with Cover	120	12
XX 23 YY 00 161 117	Socket with Side Earth with Cover	120	12
XX 23 YY 00 161 118	Socket with Pin Earth	120	12
XX 23 YY 00 161 137	Socket with Pin Earth with Child Protection (French Std)	120	12
XX 23 YY 00 161 185	Double Socket With Pin Earth (French Std)	100	10
XX 23 YY 00 161 149	Double Socket	100	10
XX 23 YY 00 161 150	Double Socket With Side Earth	100	10

TV/SAT Socket Group



XX 23 YY 00 161 122	TV Socket, Ending-Intermediate	120	12
XX 23 YY 00 161 153	TV-R-SAT Socket, Intermediate	120	12
XX 23 YY 00 161 339	TV-Alcad-SAT Socket, Ending	120	12
XX 23 YY 00 161 154	TV-R-SAT Socket, Intermediate	120	12
XX 23 YY 00 161 391	SAT Socket, Single	120	12
XX 23 YY 00 161 156	TV-SAT Socket, Ending	120	12
XX 23 YY 00 161 172	SAT Socket, Single with F connector, Ending-Intermediate	120	12
XX 23 YY 00 161 165	Cable Outlet	120	12

You may replace YY codes by color codes listed below
 White (11), Cream (12)

FLUSH MOUNTED SWITCH AND SOCKET SERIES (WITH SELF CORDON)

Referans No

Product Description
(Rocker/Cover + Mechanism + Frame)

Outer Box Inner Box
(Pcs) (Pcs)


Communication Group

XX 23 YY 00 161 119	Telephone Socket	120	12
XX 23 YY 00 161 120	Telephone Socket, Cat3	120	12
XX 23 YY 00 161 121	Double Telephone Socket, 2xCat3	120	12
XX 23 YY 00 161 132	Data+Telephone Socket (RJ45 Cat5+Cat3)	120	12
XX 23 YY 00 161 171	Data+Telephone Socket (RJ45 Cat6+Cat3)	120	12
XX 23 YY 00 161 129	Data Socket Faceplate, w/o Connector	120	12
XX 23 YY 00 161 130	Data Socket RJ45, Cat5	120	12
XX 23 YY 00 161 169	Data Socket RJ45, Cat6	120	12
XX 23 YY 00 161 131	Double Data Socket RJ45, 2xCat5	120	12
XX 23 YY 00 161 170	Double Data Socket RJ45, 2xCat6	120	12
XX 23 YY 00 161 332	Double Data Socket Faceplate w/o Connector	120	12
XX 23 YY 00 161 323	Fiber Optic Data Socket	120	12
XX 23 YY 00 161 359	Microphone Socket	120	12



Dimmer Group

XX 23 YY 00 161 126	Dimmer, 1000VA	120	12
XX 23 YY 00 161 128	2 Way Dimmer, 600 VA	120	12
XX 23 YY 00 161 127	Illuminated Dimmer, 1000VA	120	12



Electronic Group

XX 23 YY 00 161 157	Energy Saver, Standard	120	12
XX 23 YY 00 161 357	Energy Saver, RF	120	12
XX 23 YY 00 161 164	Movement Detector	120	12

Relay Group

XX 15 YY 00 000 711	Energy Saver Relay (3x10A) Std (220VAC)	1	1
XX 15 YY 00 000 713	Energy Saver Relay (2x16A) RF	1	1
XX 15 YY 00 000 714	Energy Saver Relay 40A + 2xVRV (NO-NC) RF	1	1

CORDON COLORS

	Reference No	Product Description (Frame)	Outer Box (Pcs)	Inner Box (Pcs)
Cordon Colors				
	01 23 00 64 000 000	White Cordon	1200	120
	01 23 00 65 000 000	Gray Cordon	1200	120
	01 23 00 75 000 000	Cream Cordon	1200	120
	01 23 00 74 000 000	Champagne Cordon	1200	120
	01 23 00 76 000 000	Lilac Cordon	1200	120
	01 23 00 72 000 000	Light Blue Cordon	1200	120
	01 23 00 73 000 000	Pink Cordon	1200	120
	01 23 00 78 000 000	Pistachio Green Cordon	1200	120
	01 23 00 80 000 000	Salmon Cordon	1200	120
	01 23 00 81 000 000	Turquoise Cordon	1200	120
	01 23 00 60 000 000	Gold Cordon	1200	120
	01 23 00 61 000 000	Silver Cordon	1200	120
	01 23 00 62 000 000	Light Mahogany Cordon	1200	120
	01 23 00 63 000 000	Dark Mahogany Cordon	1200	120



White



Lilac



Pistachio
Green



Turquoise



Dark
Mahogany



Gray



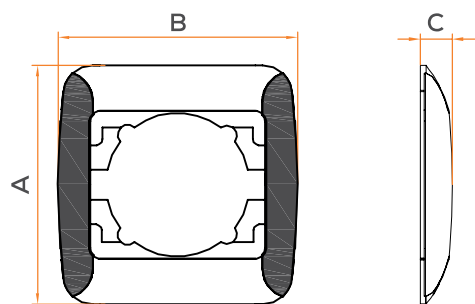
Champagne



Gold

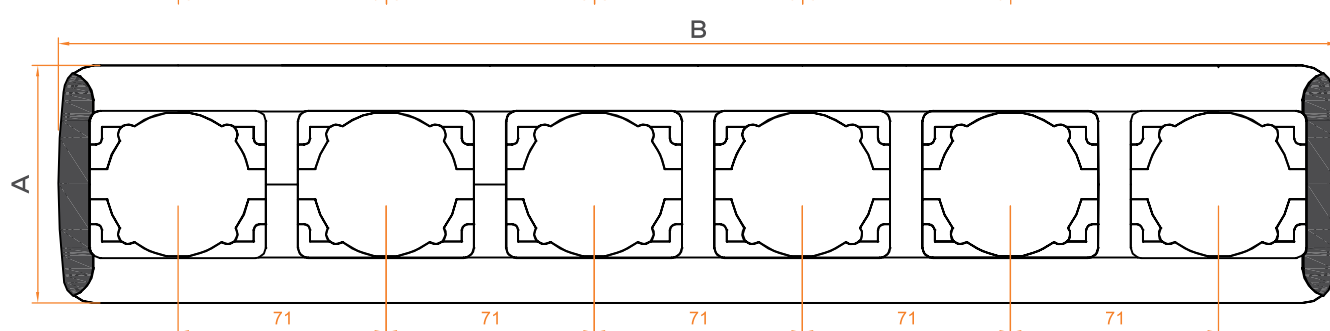
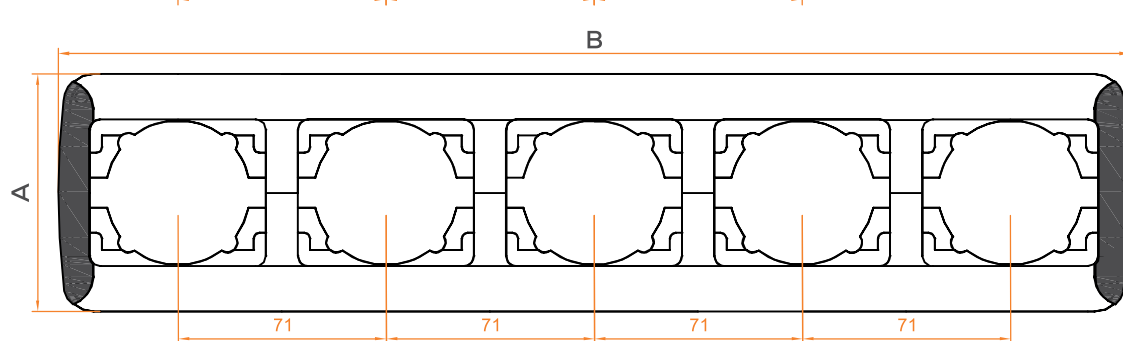
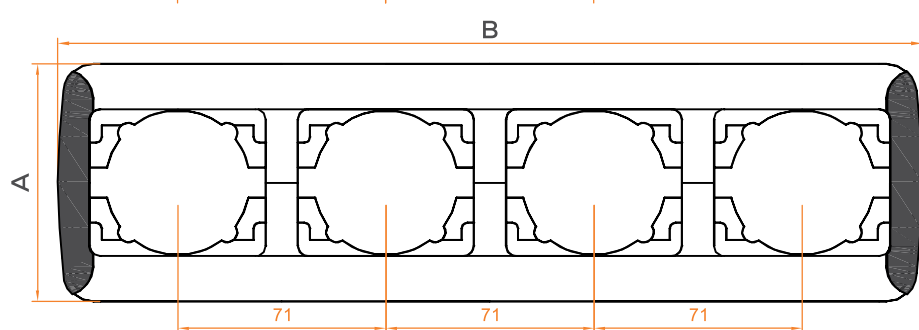
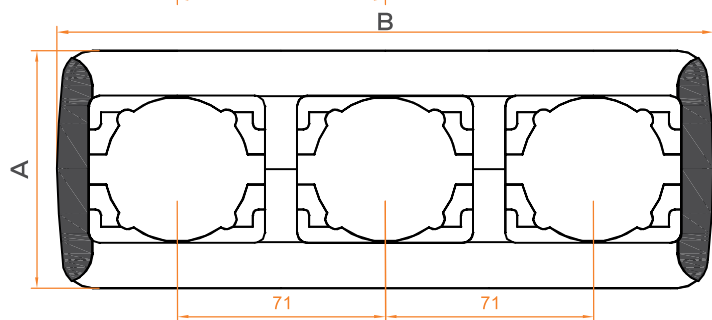
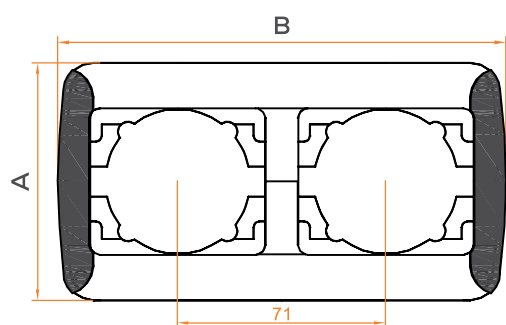


Silver



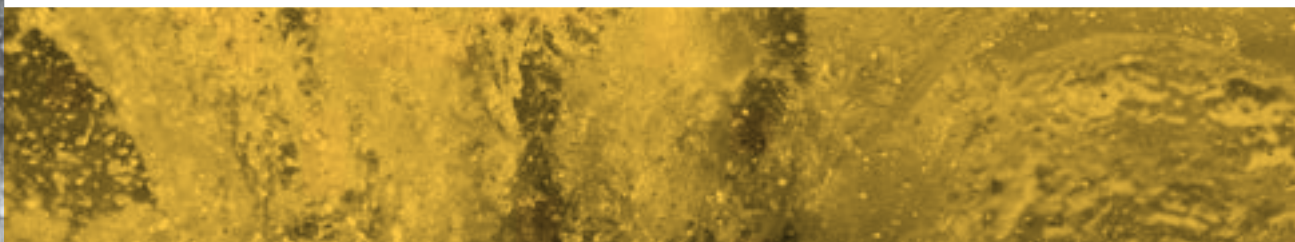
Unit: mm

	A	B	C
Single Frame	82	82	8
2 Gang Frame	82	152	8
3 Gang Frame	82	223	8
4 Gang Frame	82	294	8
5 Gang Frame	82	365	8
6 Gang Frame	82	436	8





GG FANTASY
WATERPROOF



Switch Group



XX 07 YY 00 100 101
Switch



XX 07 YY 00 100 103
2 Gang Switch



XX 07 YY 00 100 105
Push Button



XX 07 YY 00 100 107
2 Way Switch



XX 07 YY 00 100 109
2 Gang 2 Way Switch



XX 07 YY 00 100 110
Push Button With Key
Symbol



XX 07 YY 00 100 111
Push Button With Bell
Symbol



XX 07 YY 00 100 125
Roller Blind Switch, 1 Gang



XX 07 YY 00 100 135
Permutator
(Intermediate Switch)

Illuminated Switch Group



XX 07 YY 00 100 102
Illuminated Switch



XX 07 YY 00 100 104
Illuminated 2 Gang Switch



XX 07 YY 00 100 106
Illuminated Push Button



XX 07 YY 00 100 108
Illuminated 2 Way Switch



XX 07 YY 00 100 112
Illuminated Push Button
With Bell Symbol With
Label Holder, 12V

Socket Group



XX 07 YY 00 100 117
Socket With Side Earth
With Cover

TV/Radio Group



XX 07 YY 00 100 122
TV Socket , Ending-
Intermediate

Communication Group



XX 07 YY 00 100 120
Telephone Socket, Cat3

Two Gang Group



XX 07 YY 00 100 181
Switch+Socket
with Cover



XX 07 YY 00 100 183
Two Gang Switch+
Socket with Cover



XX 07 YY 00 100 196
Socket w/o Cover+
Socket w/o Cover



XX 07 YY 00 100 195
Socket with Cover+
Socket with Cover

Color Option Notifications

You may replace YY codes by color codes listed below:

White (11), Cream (12), Gray (13)

SURFACE MOUNTED SWITCH AND SOCKET SERIES

Reference No

Product Description

Outer Box
(Pcs)

Inner Box
(Pcs)

Switch Group



XX 07 YY 00 100 101	Switch	120	12
XX 07 YY 00 100 103	2 Gang Switch	120	12
XX 07 YY 00 100 105	Push Button	120	12
XX 07 YY 00 100 107	2 Way Switch	120	12
XX 07 YY 00 100 109	2 Gang 2 Way Switch	120	12
XX 07 YY 00 100 110	Push Button with Key Symbol	120	12
XX 07 YY 00 100 111	Push Button with Bell Symbol	120	12
XX 07 YY 00 100 125	Roller Blind Switch	120	12
XX 07 YY 00 100 135	Intermediate Switch	120	12

Illuminated Switch Group



XX 07 YY 00 100 102	Illuminated Switch	120	12
XX 07 YY 00 100 104	Illuminated 2 Gang Switch	120	12
XX 07 YY 00 100 106	Illuminated Push Button	120	12
XX 07 YY 00 100 108	Illuminated 2 Way Switch	120	12
XX 07 YY 00 100 112	Illuminated Push Button with Label Holder, 12V	120	12

Socket Group



XX 07 YY 00 100 117	Socket with Side Earth with Cover	120	12
XX 07 YY 00 100 139	Socket with Pin Earth with Cover	120	12
XX 07 YY 00 100 136	Socket with Pin Earth with Cover with Child Protection	120	12
XX 07 YY 00 190 117	Socket with Side Earth with Transparent Cover	120	12
XX 07 YY 00 190 139	Socket with Pin Earth with Transparent Cover	120	12
XX 07 YY 00 190 136	Socket with Pin Earth with Transparent Cover with Child Protection	120	12
XX 07 YY 00 100 199	Interconnector	1500	150

TV/Radio Group

XX 07 YY 00 100 122	TV socket, Ending-Intermediate	120	12
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Communication Group



XX 07 YY 00 100 120	Telephone Socket, Cat3	120	12
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Two Gang Group



XX 07 YY 00 100 181	Switch + Socket with Cover	60	6
XX 07 YY 00 100 183	Two Gang Switch + Socket with Cover	60	6
XX 07 YY 00 100 196	Socket w/o Cover + Socket w/o Cover	60	6
XX 07 YY 00 100 195	Socket with Cover + Socket with Cover	60	6
XX 07 YY 00 190 181	Switch + Socket with Transparent Cover	60	6
XX 07 YY 00 190 183	Two Gang Switch + Socket with Transparent Cover	60	6
XX 07 YY 00 190 195	Socket with Cover + Socket with Transparent Cover	60	6

You may replace YY codes by color codes listed below

White (11), Cream (12), Gray (13)



GG FANTASY
MISYA



Switch Group



XX 05 YY 00 100 101
Switch



XX 05 YY 00 100 103
2 Gang Switch



XX 05 YY 00 100 105
Push Button



XX 05 YY 00 100 107
2 Way Switch



XX 05 YY 00 100 110
Push Button With Key
Symbol



XX 05 YY 00 100 111
Push Button With Bell
Symbol



XX 05 YY 00 100 125
Roller Blind Switch

Illuminated Switch Group



XX 05 YY 00 100 102
Illuminated Switch



XX 05 YY 00 100 104
Illuminated 2 Gang Switch



XX 05 YY 00 100 106
Illuminated Push Button



XX 05 YY 00 100 108
Illuminated 2 Way Switch

Socket Group



XX 05 YY 00 100 113
Socket



XX 05 YY 00 100 115
Socket With Side Earth



XX 05 YY 00 100 117
Socket With Side Earth
With Cover



XX 05 YY 00 100 149
Double Socket



XX 05 YY 00 100 150
Double Socket
With Side Earth



XX 05 YY 00 100 195
Double Socket
With Side Earth
With Cover

TV/Radio Group



XX 05 YY 00 100 122
TV Socket Ending
Intermediate



XX 05 YY 00 100 172
TV Sat Socket
F Connector
Ending-Intermediate

Communication Group



XX 05 YY 00 100 120
Telephone Socket, Cat3



XX 05 YY 00 100 129
Data Socket
w/o Connector



XX 05 YY 00 100 130
Data Socket RJ45, Cat5



XX 05 YY 00 100 169
Data Socket RJ45, Cat6

Color Options



01 05 11 00 100 101
White



01 05 12 00 100 101
Cream



01 05 20 00 100 101
Walnut



01 05 24 00 100 101
Cherry



01 05 19 00 100 101
Oak



01 05 23 00 100 101
Maple

SURFACE MOUNTED SWITCH AND SOCKET SERIES

Reference No

Product Description

Outer Box
(Pcs)

Inner Box
(Pcs)

Switch Group



XX 05 YY 00 100 101	Switch	120	12
XX 05 YY 00 100 103	2 Gang Switch	120	12
XX 05 YY 00 100 105	Push Button	120	12
XX 05 YY 00 100 107	2 Way Switch	120	12
XX 05 YY 00 100 110	Push Button with Key Symbol	120	12
XX 05 YY 00 100 111	Push Button with Bell Symbol	120	12
XX 05 YY 00 100 125	Roller Blind Switch	120	12

Illuminated Switch Group



XX 05 YY 00 100 102	Illuminated Switch	120	12
XX 05 YY 00 100 104	Illuminated 2 Gang Switch	120	12
XX 05 YY 00 100 106	Illuminated Push Button	120	12
XX 05 YY 00 100 108	Illuminated 2 Way Switch	120	12

Socket Group



XX 05 YY 00 100 113	Socket	120	12
XX 05 YY 00 100 115	Socket with Side Earth	120	12
XX 05 YY 00 100 117	Socket with Side Earth with Cover	120	12
XX 05 YY 00 100 149	Double Socket	100	10
XX 05 YY 00 100 150	Double Socket With Side Earth	100	10
XX 05 YY 00 100 195	Double Socket With Side Earth with Cover	100	10

TV/Radio Group

XX 05 YY 00 100 122	TV socket, Ending-Intermediate	120	12
XX 05 YY 00 100 172	SAT socket, Single with F connector, Ending-Intermediate	120	12

Communication Group



XX 05 YY 00 100 120	Telephone Socket, Cat3	120	12
XX 05 YY 00 100 129	Data Socket Faceplate, w/o Connector	120	12
XX 05 YY 00 100 130	Data Socket RJ45, Cat5	120	12
XX 05 YY 00 100 169	Data Socket RJ45, Cat6	120	12

You may replace YY codes by color codes listed below
 White (11), Cream (12), Oak (19), Walnut (20), Maple (23), Cherry (24)

GROUP SOCKET

Reference No

Product Description

Outer Box
(Pcs)

Inner Box
(Pcs)

2 Gang Socket Outlet



01 26 11 00 001 200	2 Gang Socket Outlet	50	1
01 26 11 00 002 200	2 Gang Socket Outlet, 2m	25	1
01 26 11 00 003 200	2 Gang Socket Outlet, 3m	24	1
01 26 11 00 005 200	2 Gang Socket Outlet, 5m	18	1
01 26 11 00 301 200	2 Gang Socket Outlet with Side Earth	50	1
01 26 11 00 302 200	2 Gang Socket Outlet with Side Earth, 2m	24	1
01 26 11 00 303 200	2 Gang Socket Outlet with Side Earth, 3m	20	1
01 26 11 00 305 200	2 Gang Socket Outlet with Side Earth, 5m	15	1
01 26 11 00 401 200	2 Gang Socket Outlet with Pin Earth	50	1
01 26 11 00 402 200	2 Gang Socket Outlet with Pin Earth, 2m	24	1
01 26 11 00 403 200	2 Gang Socket Outlet with Pin Earth, 3m	20	1
01 26 11 00 405 200	2 Gang Socket Outlet with Pin Earth, 5m	15	1
01 26 11 00 001 210	2 Gang Socket Outlet with Switch	50	1
01 26 11 00 002 210	2 Gang Socket Outlet with Switch, 2m	25	1
01 26 11 00 003 210	2 Gang Socket Outlet with Switch, 3m	24	1
01 26 11 00 005 210	2 Gang Socket Outlet with Switch, 5m	18	1
01 26 11 00 301 210	2 Gang Socket Outlet with Side Earth with Switch	50	1
01 26 11 00 302 210	2 Gang Socket Outlet with Side Earth with Switch, 2m	24	1
01 26 11 00 303 210	2 Gang Socket Outlet with Side Earth with Switch, 3m	20	1
01 26 11 00 305 210	2 Gang Socket Outlet with Side Earth with Switch, 5m	15	1
01 26 11 00 401 210	2 Gang Socket Outlet with Pin Earth with Switch	50	1
01 26 11 00 402 210	2 Gang Socket Outlet with Pin Earth with Switch, 2m	24	1
01 26 11 00 403 210	2 Gang Socket Outlet with Pin Earth with Switch, 3m	20	1
01 26 11 00 405 210	2 Gang Socket Outlet with Pin Earth with Switch, 5m	15	1

3 Gang Socket Outlet



01 26 11 00 001 300	3 Gang Socket Outlet	40	1
01 26 11 00 002 300	3 Gang Socket Outlet, 2m	20	1
01 26 11 00 003 300	3 Gang Socket Outlet, 3m	18	1
01 26 11 00 005 300	3 Gang Socket Outlet, 5m	16	1
01 26 11 00 301 300	3 Gang Socket Outlet with Side Earth	40	1
01 26 11 00 302 300	3 Gang Socket Outlet with Side Earth, 2m	20	1
01 26 11 00 303 300	3 Gang Socket Outlet with Side Earth, 3m	18	1
01 26 11 00 305 300	3 Gang Socket Outlet with Side Earth, 5m	15	1
01 26 11 00 401 300	3 Gang Socket Outlet with Pin Earth	40	1
01 26 11 00 402 300	3 Gang Socket Outlet with Pin Earth, 2m	18	1
01 26 11 00 403 300	3 Gang Socket Outlet with Pin Earth, 3m	18	1
01 26 11 00 405 300	3 Gang Socket Outlet with Pin Earth, 5m	15	1
01 26 11 00 001 310	3 Gang Socket Outlet with Switch	40	1
01 26 11 00 002 310	3 Gang Socket Outlet with Switch, 2m	20	1
01 26 11 00 003 310	3 Gang Socket Outlet with Switch, 3m	18	1
01 26 11 00 005 310	3 Gang Socket Outlet with Switch, 5m	16	1
01 26 11 00 301 310	3 Gang Socket Outlet with Side Earth with Switch	36	1
01 26 11 00 302 310	3 Gang Socket Outlet with Side Earth with Switch, 2m	18	1
01 26 11 00 303 310	3 Gang Socket Outlet with Side Earth with Switch, 3m	18	1
01 26 11 00 305 310	3 Gang Socket Outlet with Side Earth with Switch, 5m	15	1
01 26 11 00 401 310	3 Gang Socket Outlet with Pin Earth with Switch	40	1
01 26 11 00 402 310	3 Gang Socket Outlet with Pin Earth with Switch, 2m	18	1
01 26 11 00 403 310	3 Gang Socket Outlet with Pin Earth with Switch, 3m	18	1
01 26 11 00 405 310	3 Gang Socket Outlet with Pin Earth with Switch, 5m	15	1

GROUP SOCKET

Reference No

Product Description

Outer Box
(Pcs)

Inner Box
(Pcs)

4 Gang Socket Outlet



01 26 11 00 001 400	4 Gang Socket Outlet	30	1
01 26 11 00 002 400	4 Gang Socket Outlet, 2m	18	1
01 26 11 00 003 400	4 Gang Socket Outlet, 3m	16	1
01 26 11 00 005 400	4 Gang Socket Outlet, 5m	15	1
01 26 11 00 301 400	4 Gang Socket Outlet with Side Earth	30	1
01 26 11 00 302 400	4 Gang Socket Outlet with Side Earth, 2m	16	1
01 26 11 00 303 400	4 Gang Socket Outlet with Side Earth, 3m	15	1
01 26 11 00 305 400	4 Gang Socket Outlet with Side Earth, 5m	15	1
01 26 11 00 401 400	4 Gang Socket Outlet with Pin Earth	30	1
01 26 11 00 402 400	4 Gang Socket Outlet with Pin Earth, 2m	16	1
01 26 11 00 403 400	4 Gang Socket Outlet with Pin Earth, 3m	15	1
01 26 11 00 405 400	4 Gang Socket Outlet with Pin Earth, 5m	15	1
01 26 11 00 001 410	4 Gang Socket Outlet with Switch	30	1
01 26 11 00 002 410	4 Gang Socket Outlet with Switch, 2m	18	1
01 26 11 00 003 410	4 Gang Socket Outlet with Switch, 3m	16	1
01 26 11 00 005 410	4 Gang Socket Outlet with Switch, 5m	15	1
01 26 11 00 301 410	4 Gang Socket Outlet with Side Earth with Switch	30	1
01 26 11 00 302 410	4 Gang Socket Outlet with Side Earth with Switch, 2m	16	1
01 26 11 00 303 410	4 Gang Socket Outlet with Side Earth with Switch, 3m	15	1
01 26 11 00 305 410	4 Gang Socket Outlet with Side Earth with Switch, 5m	15	1
01 26 11 00 401 410	4 Gang Socket Outlet with Pin Earth with Switch	30	1
01 26 11 00 402 410	4 Gang Socket Outlet with Pin Earth with Switch, 2m	16	1
01 26 11 00 403 410	4 Gang Socket Outlet with Pin Earth with Switch, 3m	15	1
01 26 11 00 405 410	4 Gang Socket Outlet with Pin Earth with Switch, 5m	15	1

6 Gang Socket Outlet



01 26 11 00 301 600	6 Gang Socket Outlet with Side Earth	20	1
01 26 11 00 302 600	6 Gang Socket Outlet with Side Earth, 2m	12	1
01 26 11 00 303 600	6 Gang Socket Outlet with Side Earth, 3m	12	1
01 26 11 00 305 600	6 Gang Socket Outlet with Side Earth, 5m	10	1
01 26 11 00 301 610	6 Gang Socket Outlet with Side Earth with Switch	20	1
01 26 11 00 302 610	6 Gang Socket Outlet with Side Earth with Switch, 2m	12	1
01 26 11 00 303 610	6 Gang Socket Outlet with Side Earth with Switch, 3m	12	1
01 26 11 00 305 610	6 Gang Socket Outlet with Side Earth with Switch, 5m	10	1



GG FANTASY
ACCESSORY



ACCESSORIES

	Reference No	Product Description	Outer Box (Pcs)	Inner Box (Pcs)
	Socket Group			
	01 15 11 00 100 715	Socket with Switch	100	10
	01 15 11 00 100 716	Socket With Side Earth with Switch	100	10
	Plug Group			
	01 51 11 00 500 801	Side Earthed Socket	400	40
	01 51 11 00 500 802	Side Earthed Plug	500	50
	01 51 11 00 500 803	Side Earthed Plug L (with handle)	500	50
	01 51 11 00 500 805	Plug	400	50
	01 51 11 00 500 806	Socket	480	60
	01 51 11 00 500 809	Pin Earthed Plug	500	50
	01 51 11 00 500 810	Side Earthed Plug L	600	60
	Switch Group			
	01 51 11 00 500 804	Cord Switch	480	60
	Data Socket Group			
	01 15 11 00 100 708	Cat5 Data Socket	1000	100
	01 15 11 00 100 709	Cat6 Data Socket	1000	100
	01 15 11 00 100 719	USB Data Socket	1000	100
	01 15 11 00 100 720	HDMI Data Socket	1000	100
	Extension Group			
	01 51 11 00 503 801	Earthed Extension Cable (3mt)	12	1
	01 51 11 00 505 801	Earthed Extension Cable (5mt)	12	1

MECHANISM PRODUCT FEATURES

SWITCH

Fast, easy and safe installation



Fast connection option with screwless terminals



Lift-type guided terminals



Cable entry from the back



Automatic return claws

SOCKET WITH SIDE EARTH

Fast, easy and safe installation



Lift-type guided terminals



2 cables entry



Nonfaller screw

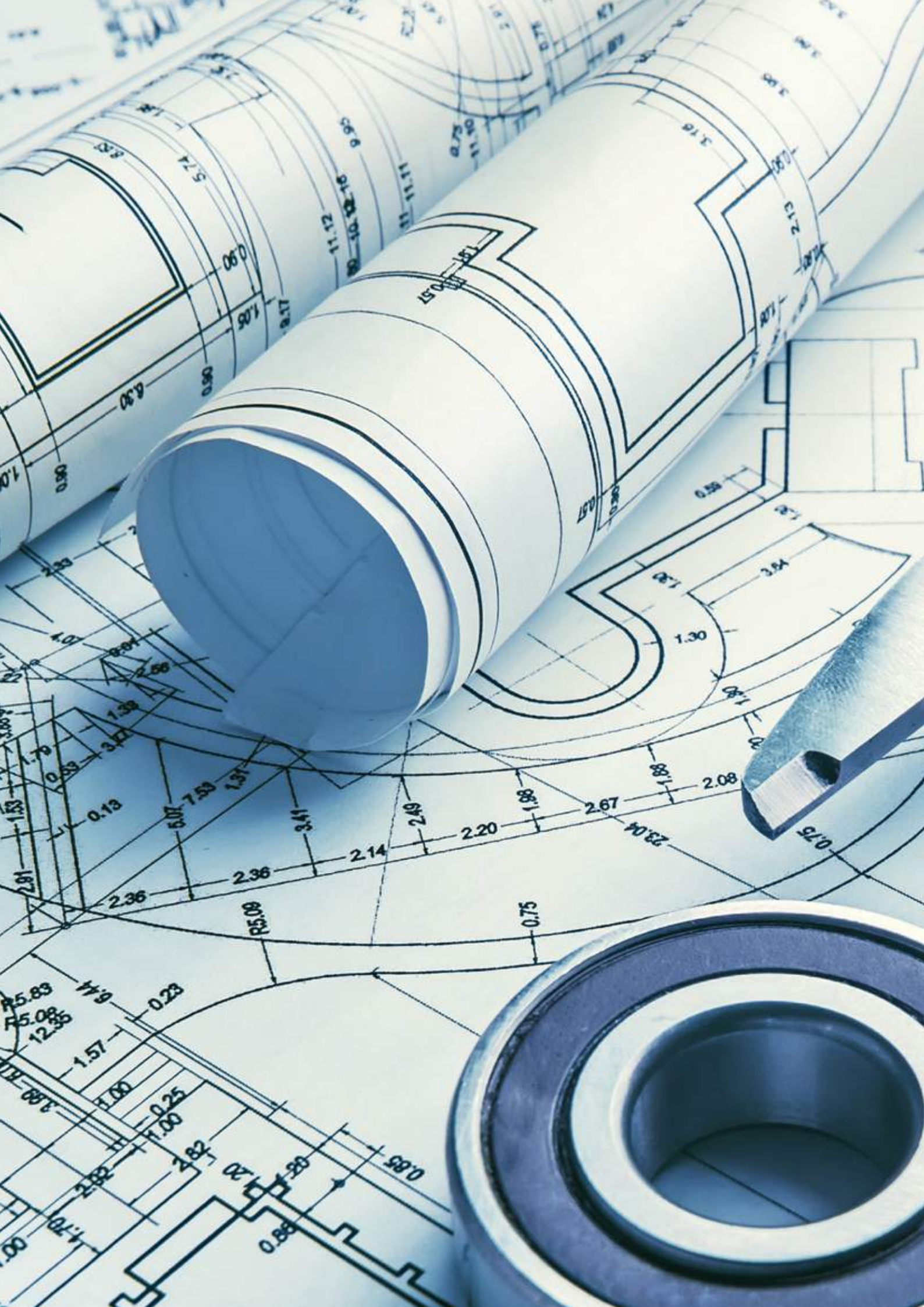
SAFETY

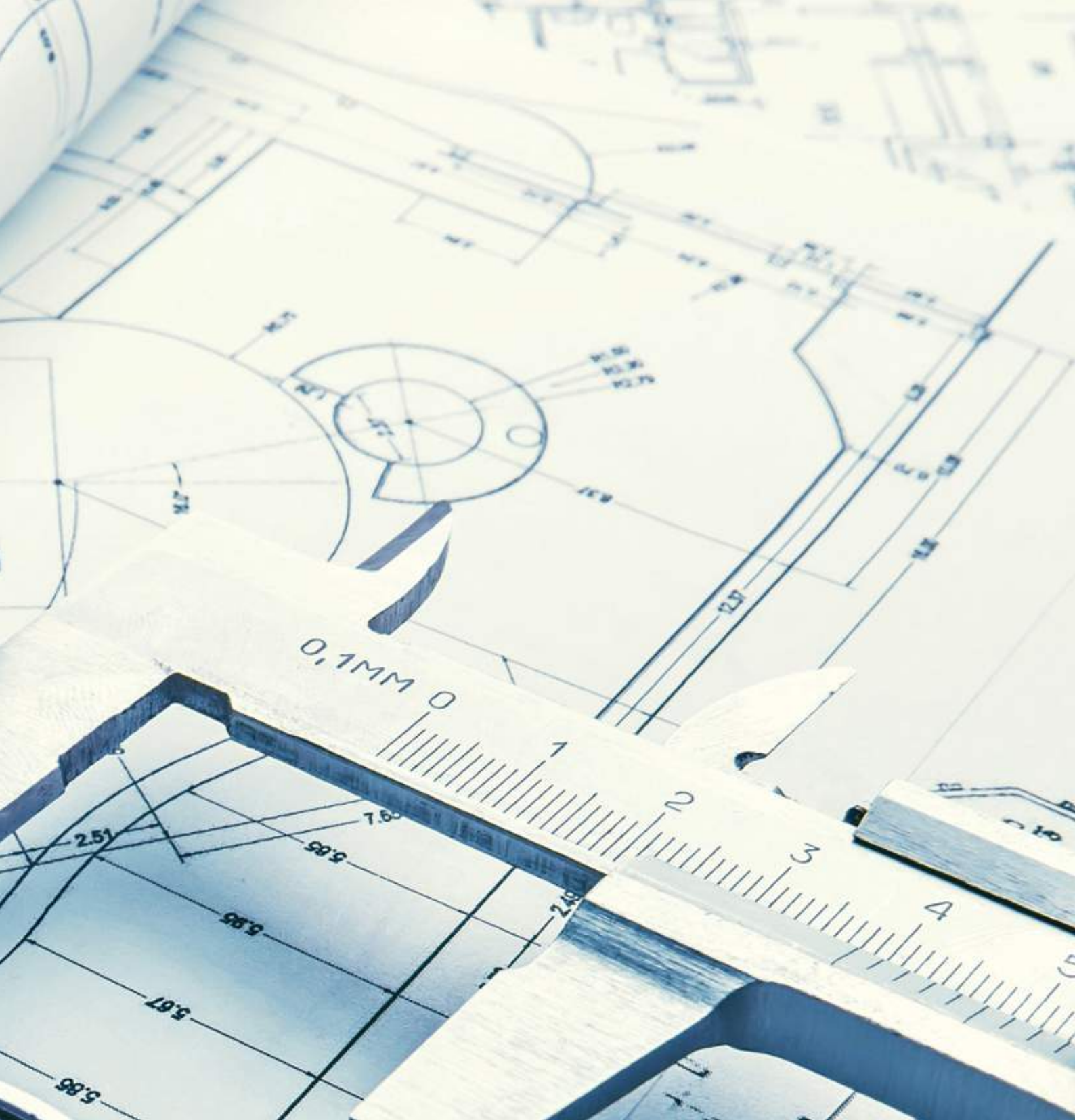


Isolated terminals



Child protection option





TECHNICAL
INFORMATION

TECHNICAL INFORMATION

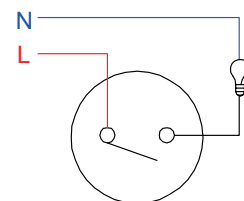
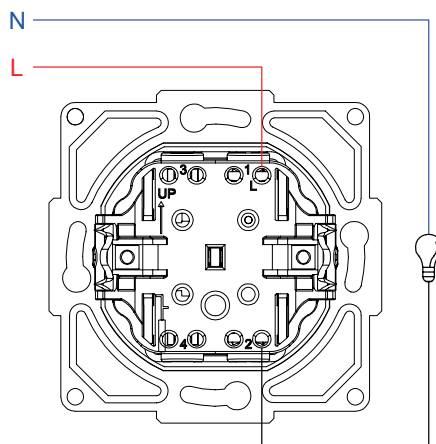
Features

Wiring Diagram

Circuit Diagram

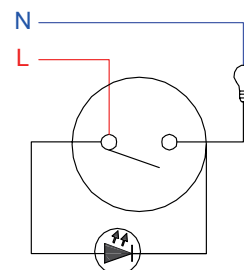
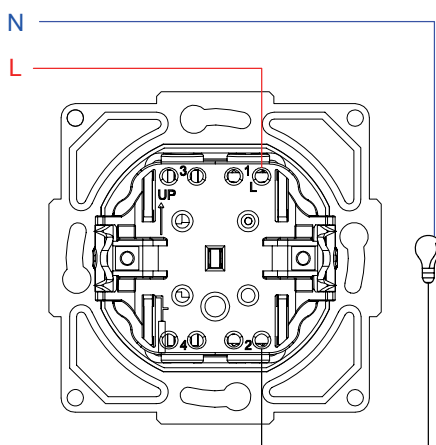
Switch

- 10AX, 250V~
- 1 Pole, 1 Line
- With screw or screwless options
- SBL: 100W



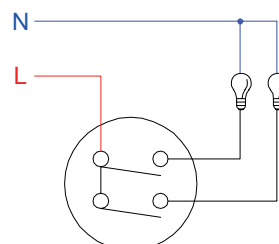
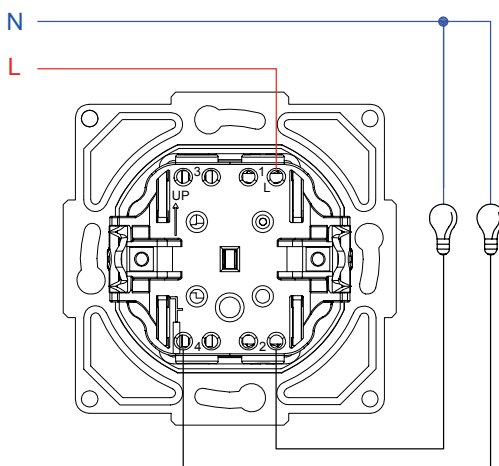
Illuminated Switch

- 10AX, 250V~
- 1 Pole, backlit, 1 Line
- With screw or screwless options
- SBL: 100W



2 Gang Switch

- 10AX, 250V~
- 1 Pole, 2 Lines
- With screw or screwless options
- SBL: 100W



TECHNICAL INFORMATION

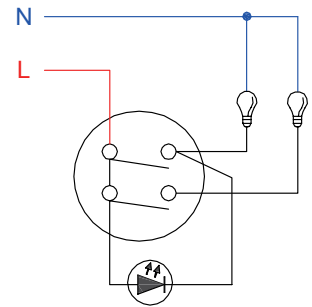
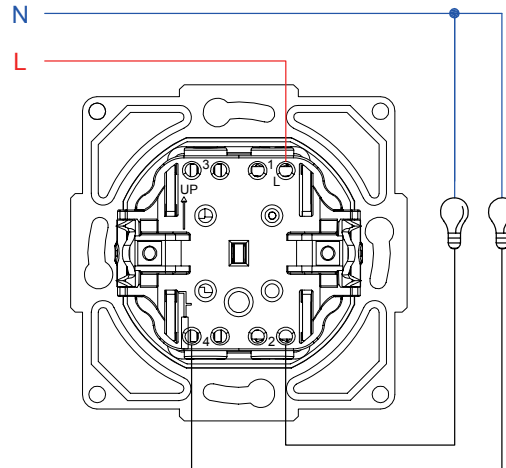
Features

Wiring Diagram

Circuit Diagram

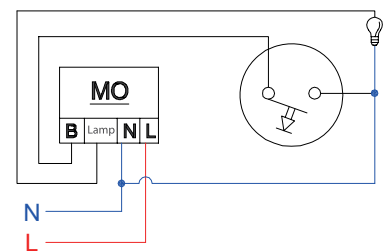
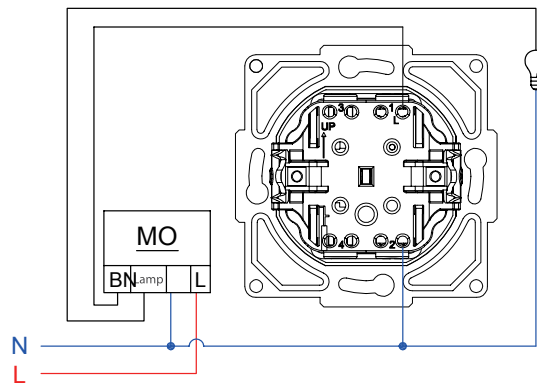
Illuminated 2 Gang Switch

- 10AX, 250V~
- 1 Pole, backlit, 2 Lines
- With screw or screwless options
- SBL: 100W



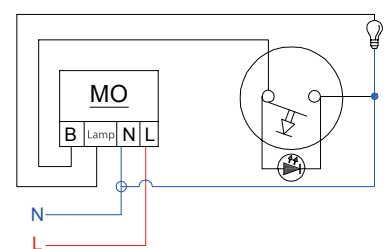
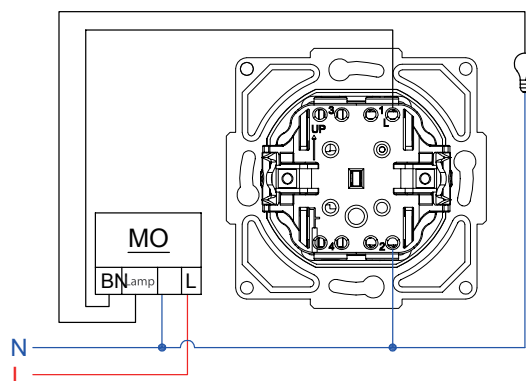
Push Button

- 10A, 250V~
- 1 Pole, 1 Line
- Push Button
- With screw or screwless options



Illuminated Push Button

- 10A, 250V~
- 1 Pole, backlit, 1 Line
- Push Button
- With screw or screwless options



TECHNICAL INFORMATION

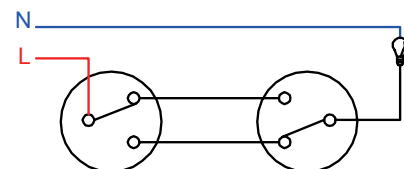
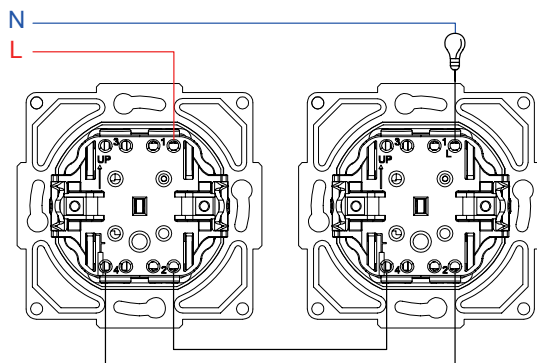
Features

Wiring Diagram

Circuit Diagram

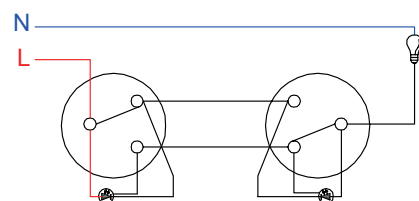
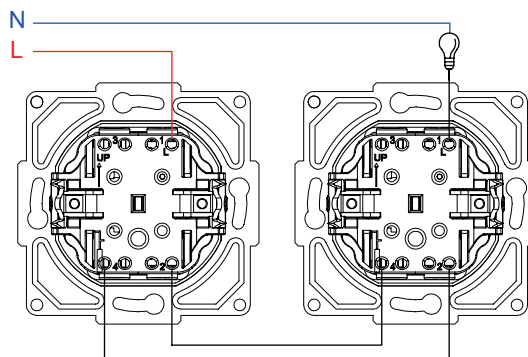
2 Way Switch

- 10AX, 250V~
- 1 Pole, 2 Lines
- With screw or screwless options
- SBL: 100W



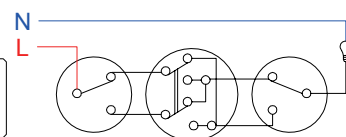
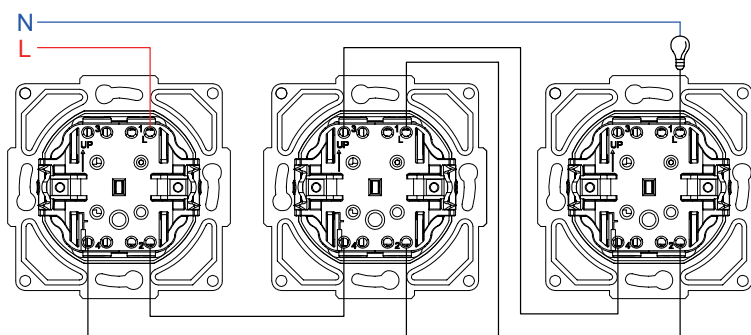
Illuminated 2 Way Switch

- 10AX, 250V~
- 1 Pole, backlit, 2 Lines
- With screw or screwless options
- SBL: 100W



Intermediate Switch

- 10AX, 250V~
- 1 Pole, 2 Lines
- With screw or screwless options
- SBL: 100W



TECHNICAL INFORMATION

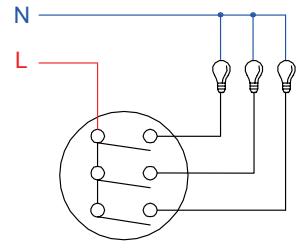
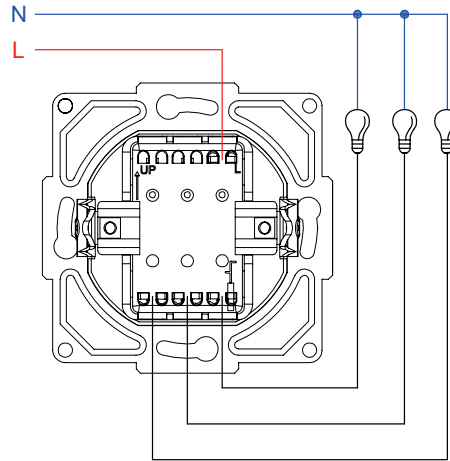
Features

Wiring Diagram

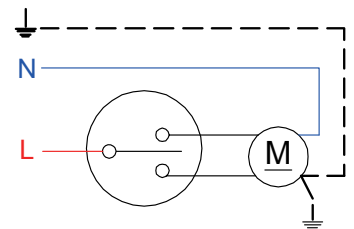
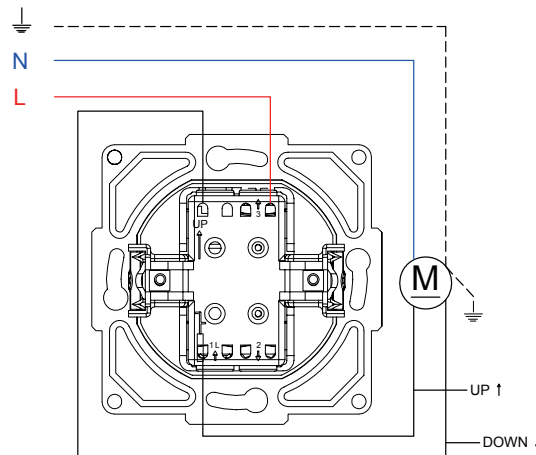
Circuit Diagram

3 Gang Switch

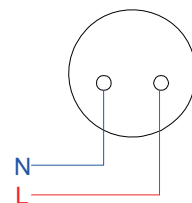
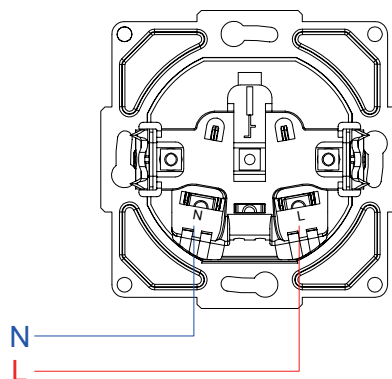
- 10AX, 250V~
- 1 Pole, 3 Lines
- With screw
- SBL: 100W

**Roller Blind Switch**

- 10AX, 250V~
- 1 Pole, 2 Lines
- With screw

**Socket**

- 16A, 250V~
- 2 Poles
- With screw



TECHNICAL INFORMATION

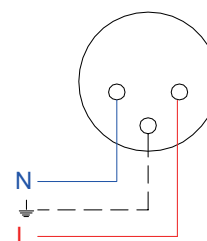
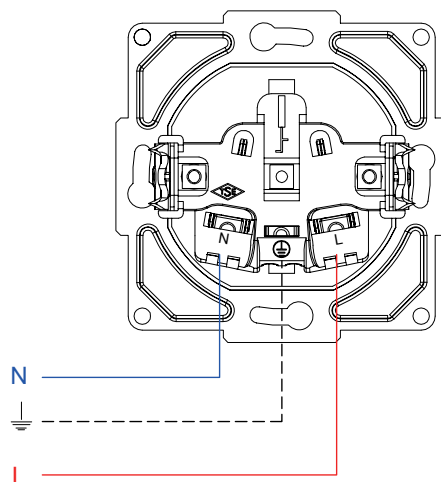
Features

Wiring Diagram

Circuit Diagram

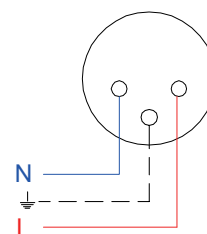
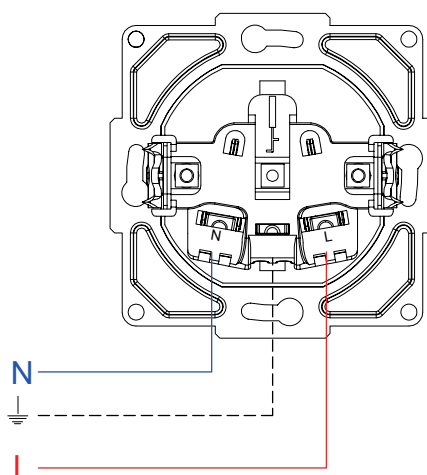
Socket with Side Earth

- 16A, 250V~
- 2 Poles, with side earth
- With screw or screwless options



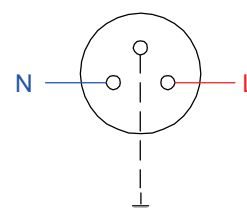
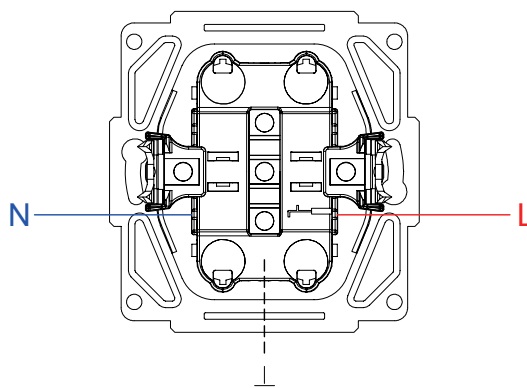
Socket with Pin Earth

- 16A, 250V~
- 2 Poles, Ups
- With screw or screwless options



Double Socket with Side Earth

- 16A, 250V~
- 2 Poles, with side earth
- With screw



Low voltage product that beats the competitors !



Newer
Advanced
Safer
More durable
More reasonable price

Anything else?



VALTA
THE NEW SERIES LOW VOLTAGE PRODUCTS



- › Smarter Design
- › Greater Performance
- › Wider Application

<https://www.gunsanelectric.com/en/series/valta>



FLOOR SERIES

FLOOR SOCKET TABLE SOCKET

Your best solution for safety



CABLE TRUNKING

WITHOUT ADHESIVE WITH ADHESIVE SYSTEM CABLE TRUNKING ACCESSORIES

Wide accessory range
Aesthetic appearance
Perfect fit covers with clip
Vertically and horizontally
assembling



CABLE TIES



ELECTRICAL INSULATION TAPE

HIGH VISCOSITY

Operation temperature: 0 °C to 80 °C
Withstand voltage : <600V



DISTRIBUTION BOXES

FLUSH MOUNTING SURFACE MOUNTING

Aesthetic
Easy and safe installation



MINIATURE CIRCUIT BREAKER

OS3 6kA OS3 10kA OS3 10KA

Short circuit protection
Overload protection



RESIDUAL CURRENT SWITCH (ELECTROMAGNETIC)

KA3 2 KA3 4

Protection against indirect contacts
Protection for users against direct
contacts (30mA)
Protection for electrical
installations against insulation
faults (fire hazard, etc.) (300mA)



SURGE ARRESTER

GDY3NSP



MOLDED CASE CIRCUIT BREAKER

GHF3 (FIX, 3 AND 4 POLE)
GHA (ADJUSTABLE, 3 AND 4 POLE)
ACCESSORIES (3 AND 4 POLE)

Overload and short-circuit protection.
Adjustable Type (3 and 4 Pole)
Fix Type (3 and 4 Pole)



EARTH-LEAKAGE CIRCUIT BREAKER

GHY
SENSITIVITY ADJUSTABLE
TIME ADJUSTABLE



CONTACTOR

3P CONTACTOR
GDC3
GFD ACCESSORIES

Large control area (9-630A)



4P CONTACTOR
GJX2
GFR ACCESSORIES

Large control area (9-800A)



THERMAL RELAY

GDR3S
GDR ACCESSORIES

Protect motor against short circuit, overload and phase failure



MINI AC CONTACTOR

GDCMN
ACCESSORIES



MODULER CONTACTOR

GDCMD
ACCESSORIES

Switch on and switch off lighting or other equipments



CAPACITOR CONTACTOR

GDC3

Switching three-phase unipolar or multipolar capacitor group to improve their power factor



MOTOR PROTECTION

GDP
ACCESSORIES

Overcurrent protection
Phase failure protection
Short circuit protection
Easy start-stop



MAGNETIC STARTER

AC-3 220V
PLASTIC CASING



RUBBER INDUSTRIAL PLUG AND SOCKET

MONOPHASE PLUG & SOCKET

Robust design
Easy cable connections
Earthing connections for safety



FLOOR SERIES

NEW


Reference No	Description	Outer box (pcs)	Inner box (pcs)
GGEFS1A	POP-UP Floor Socket Aluminum 120*120mm	1	20
GGEFS1C	POP-UP Floor Socket Bras 120*120mm	1	20
GGEFS2A	POP-UP Floor Socket Aluminum 146*146mm	1	12
GGEFS2C	POP-UP Floor Socket Bras 146*146mm	1	12
GGEFS22A	POP-UP Floor Socket Aluminum 220*120mm	1	10
GGEFS22C	POP-UP Floor Socket Bras 220*120mm	1	10
GGEFS1AW	POP-UP WP Floor SCK Aluminum 120*120	1	20
GGEFS1CW	POP-UP WP Floor SCK Bras 120*120	1	20
GGEFSTAB	Open Cover Table Socket ABS	1	12
GGEFSTABA	POP-UP Table Socket Aluminum	1	12

GGEFSF18	Euro American Socket	10	250
GGEFSF4	Universal Socket	10	250
GGEFSF11	British Socket	10	250
GGEFSF15	Euro Socket	10	250
GGEFSF3	3 Pin 10A socket	10	250
GGEFSF2	2 Pin Socket	20	500
GGEFSF58	Sound Socket	50	1000
GGEFSF23	TEL Socket	50	1000
GGEFSF21	Data Socket	50	1000
GGEFSF20	Data Face Plate (One Port)	100	2000
GGEFSF56	Video Socket	50	1000
GGEFSF55	Audio Socket	50	1000
GGEFSF50	TV Socket	50	1000
GGEFSF51	BNC Socket	50	1000
GGEFSF52	Earphone Socket Ø 3.5 mm	50	1000
GGEFSF65	15 VGA Pin Socket	50	1000
GGEFSF66	15 VGA Hole Socket	50	1000
GGEFSF70	Blind Cover	100	2000
GGEFSF68	HDMI Socket	50	1000
GGEFSF6	Single USB Charger Type A 5V 2.1A	20	500
GGEFSF9	Double USB Charger Type A 5V 2.1A	10	250

CABLE TRUNKING

Reference No	Description	Inner Box (mt)
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Mini Cable Trunking

GKNL1212YB	Cable Trunking 12x12 mm (With Adhesive)	320
GKNL1212	Cable Trunking 12x12 mm	320
GKNL1616YB	Cable Trunking 16x16 mm (With Adhesive)	250
GKNL1616	Cable Trunking 16x16 mm	250
GKNL2516YB	Cable Trunking 25x16 mm (With Adhesive)	154
GKNL2516	Cable Trunking 25x16 mm	154
GKNL2525YB	Cable Trunking 25x25 mm (With Adhesive)	96
GKNL2525	Cable Trunking 25x25 mm	96
GKNL4025YB	Cable Trunking 40x25 mm (With Adhesive)	80
GKNL4025	Cable Trunking 40x25 mm	80
GKNL4040YB	Cable Trunking 40x40 mm (With Adhesive)	72
GKNL4040	Cable Trunking 40x40 mm	72
GKNL6040	Cable Trunking 60x40 mm	48
GKNL6060	Cable Trunking 60x60 mm	40
GKNL8040	Cable Trunking 80x40 mm	36
GKNL8060	Cable Trunking 80x60 mm	24
GKNL10040	Cable Trunking 100x40 mm	28
GKNL10060	Cable Trunking 100x60 mm	24

3 meters shipment is available if requested.

100x50 System Cable Trunking

GKNL10050	100x50 mm System Cable Trunking	24
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100x50 System Cable Trunking Accessories

GKNLD10050	100x50 mm Accessories Outside Angle	12
GKNLI10050	100x50 mm Accessories Inside Angle	12
GKNLT10050	100x50 mm Accessories Tee	12
GKNLL10050	100x50 mm Accessories Flat Angle	12
GKNLB10050	100x50 mm Accessories Coupler	24
GKNLS10050	100x50 mm Accessories End Cap	24
GKNLA10050	100x50 mm Accessories Inner Separator	60
GKNL1P10050	100x50 mm 1 Gang Frame	12
GKNL2P10050	100x50 mm 2 Gang Frame	12
GKNL3P10050	100x50 mm 3 Gang Frame	12
GKNL4P10050	100x50 mm 4 Gang Frame	20
GKNL1D22545	22,5x45 One Port Face Plate (w/o jack)	100
GKNL2D4545	45x45 Input Face Plate (w/o jack)	50
GKNL1D4545	45x45 Face Plate (w/o jack)	50
GKNL22545	22,5x45 Blind Cover	100
GKNL4545	45x45 Blind Cover	50

Reference No	Description	Outer box (pcs)	Inner box (pcs)
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Socket Group for 100X50 System Cable Trunking

XX 17 YY 00 100 115	45x45 Socket With Side Earth	100	10
XX 17 YY 00 100 116	45x45 Socket With Side Earth With Child Protection	100	10
XX 17 YY 00 100 118	45x45 Socket With Pin Earth	100	10
XX 17 YY 00 100 137	45x45 Socket With Pin Earth With Child Protection	100	10

You may replace YY codes by color codes listed below:
White (11), Red (10)

New Products for Electricians



Cable Ties

NEW

- Various size options
- White and black color options
- Solid material structure



Electrical Insulation Tape

- Flame retardant material
- Various color options
- Electrical insulation



CABLE TIES

NEW



Reference No	Description	Outer box pcs/bag	Inner box bag/carton
GKB1025B	Cable Ties Black (10cm x 2.5mm) x100	100	500
GKB1025W	Cable Ties White (10cm x 2.5mm) x100	100	500
GKB1535B	Cable Ties Black (15cm x 3.5mm) x100	100	250
GKB1535W	Cable Ties White (15cm x 3.5mm) x100	100	250
GKB2048B	Cable Ties Black (20cm x 4.8mm) x100	100	100
GKB2048W	Cable Ties White (20cm x 4.8mm) x100	100	100
GKB2536B	Cable Ties Black (25cm x 3.6mm) x100	100	100
GKB2536W	Cable Ties White (25cm x 3.6mm) x100	100	100
GKB3048B	Cable Ties Black (30cm x 4.8mm) x 100	100	100
GKB3048W	Cable Ties White (30cm x 4.8mm) x 100	100	100
GKB3548B	Cable Ties Black (35cm x 4.8mm) x100	100	100
GKB3548W	Cable Ties White (35cm x 4.8mm) x100	100	100
GKB25100	Cable Ties 2.5mm x 100mm x1500	1500	40
GKB35150	Cable Ties 3.5mm x 150mm x800	800	20

ELECTRICAL INSULATION TAPE

NEW



Reference No	Description	Outer box box (roll)
GGEET0131810B	0.13mmX18mmX10m Electrical Insulation Tape Black	300
GGEET0131810W	0.13mmX18mmX10m Electrical Insulation Tape White	300
GGEET0131810GREY	0.13mmX18mmX10m Electrical Insulation Tape Grey	300
GGEET0131810BL	0.13mmX18mmX10m Electrical Insulation Tape Blue	300
GGEET0131810G	0.13mmX18mmX10m Electrical Insulation Tape Green	300
GGEET0131810R	0.13mmX18mmX10m Electrical Insulation Tape Red	300
GGEET0131810Y	0.13mmX18mmX10m Electrical Insulation Tape Yellow	300
GGEET0131810YG	0.13mmX18mmX10m Electrical Insulation Tape Yellow/Green	300

DISTRIBUTION (FUSE) BOX

Reference No	Description	Outer box (pcs)	Inner box (pcs)
Flush Mounting Distribution Box			
01 52 00 00 000 006	6-Module Flush Mount Distribution Box	1	20
01 52 00 00 000 009	9-Module Flush Mount Distribution Box	1	16
01 52 00 00 000 012	12-Module Flush Mount Distribution Box	1	16
01 52 00 00 000 018	18-Module Flush Mount Distribution Box (Two-Fold)	1	10
01 52 00 00 000 024	24-Module Flush Mount Distribution Box (Two-Fold)	1	8
01 52 00 00 043 036	36-Module Flush Mount Distribution Box (Two-Fold)	1	6

Surface Distribution Box

01 53 00 00 001 002	1~2-Module Surface Distribution Box (with Seal)	1	50
01 53 00 00 003 004	3~4-Module Surface Distribution Box (with Seal)	1	35
01 53 00 00 000 006	6-Module Surface Distribution Box	1	20
01 53 00 00 000 009	9-Module Surface Distribution Box	1	16
01 53 00 00 000 012	12-Module Surface Distribution Box	1	16
01 53 00 00 000 018	18-Module Surface Distribution Box (Two-Fold)	1	10
01 53 00 00 000 024	24-Module Surface Distribution Box (Two-Fold)	1	8
01 53 00 00 043 036	36-Module Surface Distribution Box (Three-Fold)	1	6

Terminals

01 36 00 00 001 005	Terminal with 5 hole
01 36 00 00 001 008	Terminal with 7 hole
01 36 00 00 001 003	Terminal with 9 hole



MINIATURE CIRCUIT BREAKER 6kA

1 Pole



Reference (C Type)	Reference (B Type)	Rated Current (A)	Outer box (pcs)	Inner box (pcs)
OS3 C 160-01		1A	144	12
OS3 C 160-02		2A	144	12
OS3 C 160-03		3A	144	12
OS3 C 160-04		4A	144	12
OS3 C 160-06	OS3 B 160-06	6A	144	12
OS3 C 160-10	OS3 B 160-10	10A	144	12
OS3 C 160-16	OS3 B 160-16	16A	144	12
OS3 C 160-20	OS3 B 160-20	20A	144	12
OS3 C 160-25	OS3 B 160-25	25A	144	12
OS3 C 160-32	OS3 B 160-32	32A	144	12
OS3 C 160-40	OS3 B 160-40	40A	144	12
OS3 C 160-50	OS3 B 160-50	50A	144	12
OS3 C 160-63	OS3 B 160-63	63A	144	12

2 Pole



OS3 C 260-02	-	2A	72	6
OS3 C 260-04	-	4A	72	6
OS3 C 260-06	-	6A	72	6
OS3 C 260-10	-	10A	72	6
OS3 C 260-16	-	16A	72	6
OS3 C 260-20	-	20A	72	6
OS3 C 260-25	-	25A	72	6
OS3 C 260-32	-	32A	72	6
OS3 C 260-40	-	40A	72	6
OS3 C 260-50	-	50A	72	6
OS3 C 260-63	-	63A	72	6

3 Pole



OS3 C 360-02	-	2A	48	4
OS3 C 360-04	-	4A	48	4
OS3 C 360-06	-	6A	48	4
OS3 C 360-10	-	10A	48	4
OS3 C 360-16	-	16A	48	4
OS3 C 360-20	-	20A	48	4
OS3 C 360-25	-	25A	48	4
OS3 C 360-32	-	32A	48	4
OS3 C 360-40	-	40A	48	4
OS3 C 360-50	-	50A	48	4
OS3 C 360-63	-	63A	48	4

4 Pole



OS3 C 460-02	-	2A	36	3
OS3 C 460-04	-	4A	36	3
OS3 C 460-06	-	6A	36	3
OS3 C 460-10	-	10A	36	3
OS3 C 460-16	-	16A	36	3
OS3 C 460-20	-	20A	36	3
OS3 C 460-25	-	25A	36	3
OS3 C 460-32	-	32A	36	3
OS3 C 460-40	-	40A	36	3
OS3 C 460-50	-	50A	36	3
OS3 C 460-63	-	63A	36	3

Technical Specifications

Standard	IEC 60898
Certification	CE, TSE, TÜV
Poles	1-4
Rated Current In (A)	1, 2, 3, 4, 5, 6, 10, 16, 20, 25, 32, 40, 50, 63A
Rated Voltage Ue	240/415V AC
Insulation Voltage Ui	500V

Rated Current (A)	Breaking Capacity (kA)	Type	Poles	Voltage (V)
1-63	6	B, C	1P, 2P, 3P, 4P	240/415

Tripping Curve

B Curve: The magnetic release operates between 3 and 5 In

C Curve: The magnetic release operates between 5 and 10 In

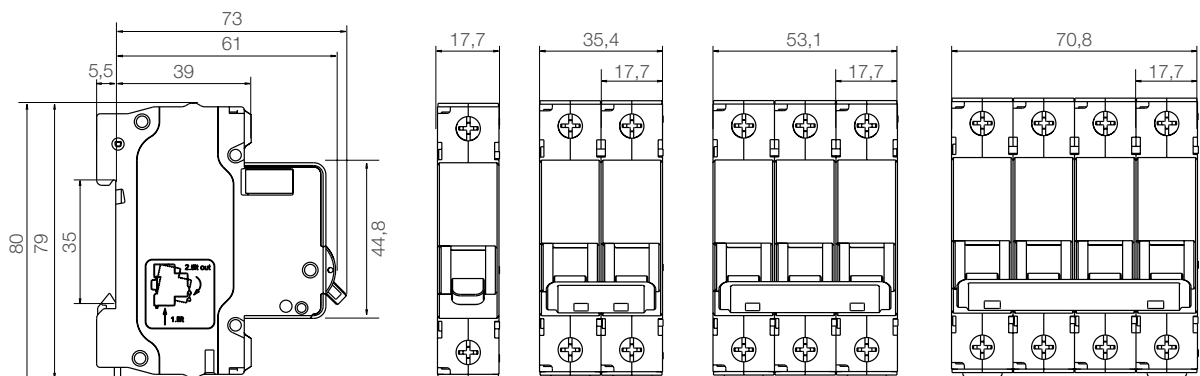
Electrical Durability	6000 On-Off
Mechanical Durability	25000 On-Off
Protection Degree	2
Ambient Temperature	-20C ~ +60C

Up to 25mm² Cables

Rated Current (A)	Screw	Min. Torque (Nm)
1-63	M5	3

35mm DIN-RAY

Unit: mm



MINIATURE CIRCUIT BREAKER 10kA

1 Pole



Reference (C Type)	Reference (B Type)	Rated Current (A)	Outer box (pcs)	Inner box (pcs)
OS3 C 1100-06	OS3 B 1100-06	6A	12	120
OS3 C 1100-10	OS3 B 1100-10	10A	12	120
OS3 C 1100-16	OS3 B 1100-16	16A	12	120
OS3 C 1100-20	OS3 B 1100-20	20A	12	120
OS3 C 1100-25	OS3 B 1100-25	25A	12	120
OS3 C 1100-32	OS3 B 1100-32	32A	12	120
OS3 C 1100-40	OS3 B 1100-40	40A	12	120
OS3 C 1100-50	OS3 B 1100-50	50A	12	120
OS3 C 1100-63	OS3 B 1100-63	63A	12	120

2 Pole



OS3 C 2100-06	OS3 B 2100-06	6A	6	60
OS3 C 2100-10	OS3 B 2100-10	10A	6	60
OS3 C 2100-16	OS3 B 2100-16	16A	6	60
OS3 C 2100-20	OS3 B 2100-20	20A	6	60
OS3 C 2100-25	OS3 B 2100-25	25A	6	60
OS3 C 2100-32	OS3 B 2100-32	32A	6	60
OS3 C 2100-40	OS3 B 2100-40	40A	6	60
OS3 C 2100-50	OS3 B 2100-50	50A	6	60
OS3 C 2100-63	OS3 B 2100-63	63A	6	60

3 Pole



OS3 C 3100-06	OS3 B 3100-06	6A	4	40
OS3 C 3100-10	OS3 B 3100-10	10A	4	40
OS3 C 3100-16	OS3 B 3100-16	16A	4	40
OS3 C 3100-20	OS3 B 3100-20	20A	4	40
OS3 C 3100-25	OS3 B 3100-25	25A	4	40
OS3 C 3100-32	OS3 B 3100-32	32A	4	40
OS3 C 3100-40	OS3 B 3100-40	40A	4	40
OS3 C 3100-50	OS3 B 3100-50	50A	4	40
OS3 C 3100-63	OS3 B 3100-63	63A	4	40

4 Pole



OS3 C 4100-06	OS3 B 4100-06	6A	3	30
OS3 C 4100-10	OS3 B 4100-10	10A	3	30
OS3 C 4100-16	OS3 B 4100-16	16A	3	30
OS3 C 4100-20	OS3 B 4100-20	20A	3	30
OS3 C 4100-25	OS3 B 4100-25	25A	3	30
OS3 C 4100-32	OS3 B 4100-32	32A	3	30
OS3 C 4100-40	OS3 B 4100-40	40A	3	30
OS3 C 4100-50	OS3 B 4100-50	50A	3	30
OS3 C 4100-63	OS3 B 4100-63	63A	3	30

MINIATURE CIRCUIT BREAKER 10kA

Technical Specifications

Miniature Circuit Breaker

OS3 Series 18 mm Circuit Breaker (10kA)

Standard	IEC 60898-1
Certification	CE, TSE, KEMA, CB, RoHS
Poles	1-4P
Rated Current In (A)	1, 2, 3, 4, 5, 6, 10, 16, 20, 25, 32, 40, 50, 63A
Rated Voltage Ue	230/400V AC
Insulation Voltage Ui	500V

Electrical Features

Rated Current (A)	Breaking Capacity (kA)	Type	Poles	Voltage (V)
6-63	10	B,C	1P, 2P, 3P, 4P	230/400

Tripping Curve

B Curve: The Magnetic release operates between 3 and 5 In

Mechanical Features

Electrical Durability	10000 On-Off
Mechanical Durability	20000 On-Off
Protection Degree	2
Ambient Temperature	-30C ~ +70C

1-32A Up to 25mm² cables ,40-63A Up to 35mm² cables

Installation

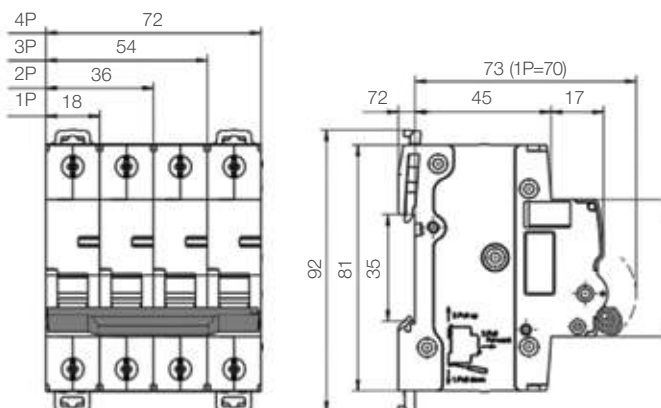
Rated Current (A)	Screw	Max. Torque (Nm)	Min. Torque (Nm)
1-32	M5	2.5	2.0
40-63	M6.5	2.5	3.5

Mounting

35mm DIN-RAY

Overall Dimensions

Unit: mm



MINIATURE CIRCUIT BREAKER 10kA (27MM)

1 Pole



Reference (C Type)	Reference (B Type)	Rated Current (A)	Outer box (pcs)	Inner box (pcs)
OS3 C 1100-80	-	80A	108	12
OS3 C 1100-100	-	100A	108	12
OS3 C 1100-125	-	125A	108	12

2 Pole



OS3 C 2100-80	-	80A	54	6
OS3 C 2100-100	-	100A	54	6
OS3 C 2100-125	-	125A	54	6

3 Pole



OS3 C 3100-80	-	80A	36	4
OS3 C 3100-100	-	100A	36	4
OS3 C 3100-125	-	125A	36	4

4 Pole



OS3 C 4100-80	-	80A	27	3
OS3 C 4100-100	-	100A	27	3
OS3 C 4100-125	-	125A	27	3

MINIATURE CIRCUIT BREAKER 10kA (27MM)

Technical Specifications

Miniature Circuit Breaker OS3 Series 27 mm Circuit Breaker (10 kA)

Standard	IEC 60947-2
Certification	CE, TÜV
Poles	1-4P
Rated Current In (A)	80, 100, 125
Rated Voltage Ue	230/400V AC
Insulation Voltage Ui	500V

Electrical Features	Rated Current (A)	Breaking Capacity (kA)	Type	Poles	Voltage (V)
	80-100-125	10	C	1P, 2P, 3P, 4P	230/400

Tripping Curve

C Curve: The magnetic release operates between 8.5In

Mechanical Features	Electrical Durability	1500 times (In ≤ 100A) 1000 times (In > 100A)
	Mechanical Durability	8500 times (In ≤ 100A) 7000 times (In > 100A)
	Protection Degree	2
	Ambient Temperature	-20C ~ +60C

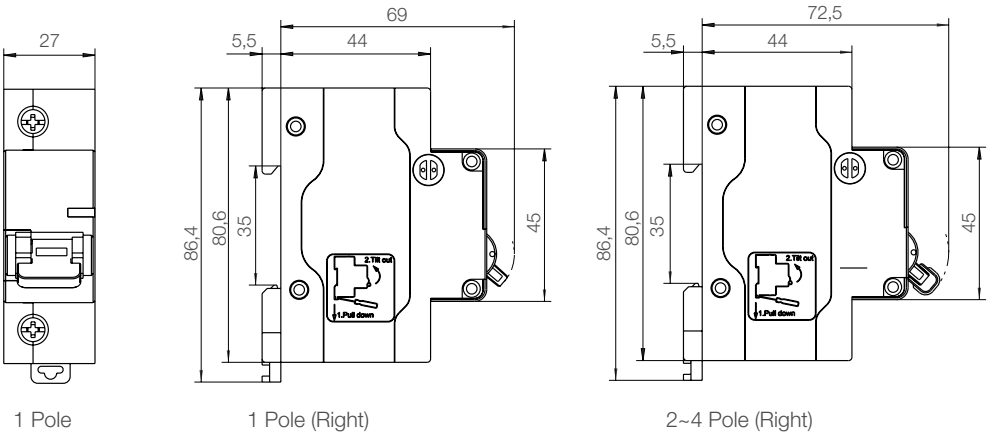
Up to 50mm² Cables

Installation	Rated Current (A)	Screw	Min. Torque (Nm)
	80-125	M5	3.5

Mounting 35mm DIN-RAY

Overall Dimensions

Unit: mm



RESIDUAL CURRENT SWITCH (Electromagnetic)

1 Pole + N



Reference No	Sensitivity (mA)	Rated Current (A)	Outer box (pcs)	Inner box (pcs)
KA3 2-25\30	30mA	25A	81	1
KA3 2-32\30	30mA	32A	81	1
KA3 2-40\30	30mA	40A	81	1
KA3 2-63\30	30mA	63A	81	1
KA3 2-25\300	300mA	25A	81	1
KA3 2-32\300	300mA	32A	81	1
KA3 2-40\300	300mA	40A	81	1
KA3 2-63\300	300mA	63A	81	1
KA3 2-80\300	300mA	80A	81	1

3 Pole + N



KA3 4-25\30	30mA	25A	36	1
KA3 4-32\30	30mA	32A	36	1
KA3 4-40\30	30mA	40A	36	1
KA3 4-63\30	30mA	63A	36	1
KA3 4-80\30	30mA	80A	36	1
KA3 4-100\30	30mA	100A	36	1
KA3 4-25\300	300mA	25A	36	1
KA3 4-32\300	300mA	32A	36	1
KA3 4-40\300	300mA	40A	36	1
KA3 4-63\300	300mA	63A	36	1
KA3 4-80\300	300mA	80A	36	1
KA3 4-100\300	300mA	100A	36	1

SURGE ARRESTER

NEW



Reference No	Poles	Maximum discharge current I _{max} (kA)	Maximum continuous operating voltage U _c (V)	Outer box (pcs)	Inner box (pcs)
GDY3NSP401275	1 pole	40kA	275V	180	12
GDY3NSP402275	2 Pole	40kA	275V	90	6
GDY3NSP403275	3 pole	40kA	275V	60	4
GDY3NSP404275	4 pole	40kA	275V	45	3
GDY3NSP405275	2 pole 1P+N	40kA	275V	90	6
GDY3NSP406275	4 pole 3P+N	40kA	275V	45	3

RESIDUAL CURRENT SWITCH (Electromagnetic)

Technical Specifications

Residual Current Switch (Electromagnetic)

Electrical Features	Standard	IEC 61008
	Certification	TÜV, CE, TSE
	Type	AC
	Poles	2, 4
	Rated Current In (A)	25, 32, 40, 63, 80, 100A
	Rated Voltage Ue	230/400V AC
	Insulation Voltage Ui	500V
	Sensitivity (mA)	30mA, 300mA

Mechanical Features	Electrical Durability	1000 On-Off
	Mechanical Durability	2000 On-Off
	Overload or Short Circuit Protection	No
	Tripping Indication	30mA or 300mA
	Fault Current Indicator	Mechanical Indication In The Front
	Protection Degree	2
	Ambient Temperature	-25 °C ~ +40 °C

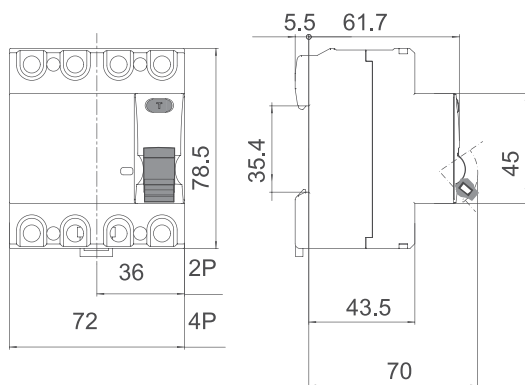
Connection	Up to 25mm ² cables (In≤63A)	Up to 35mm ² cables (In>63A)
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Rated Current (A)	Screw	Max. Torque (Nm)	Min. Torque (Nm)
25-100m	M5	4.5	2.0

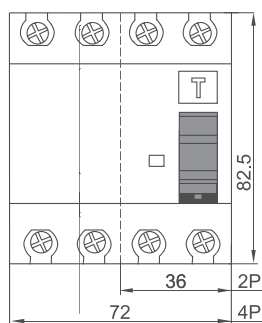
Mounting	35mm DIN-RAY
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Overall Dimensions

Unit: mm



KA3-63



KA3-100

MOLDED CASE CIRCUIT BREAKER (FIX TYPE)

3 Pole



Reference No	Breaking Capacity (kA)	Rated Current (A)	Outer box (pcs)	Inner box (pcs)
GHF3-063-3-25-25	25kA	25A	24	1
GHF3-063-3-25-32	25kA	32A	24	1
GHF3-063-3-25-40	25kA	40A	24	1
GHF3-063-3-25-50	25kA	50A	24	1
GHF3-063-3-25-63	25kA	63A	24	1
GHF3-100-3-35-80	35kA	80A	16	1
GHF3-100-3-35-100	35kA	100A	16	1
GHF3-250-3-35-125	35kA	125A	12	1
GHF3-250-3-35-160	35kA	160A	12	1
GHF3-250-3-35-200	35kA	200A	12	1
GHF3-250-3-35-250	35kA	250A	12	1
GHF3-400-3-50-315	50kA	315A	4	1
GHF3-400-3-50-400	50kA	400A	4	1
GHF3-630-3-50-500	50kA	500A	4	1
GHF3-630-3-50-630	50kA	630A	4	1
GHF3-800-3-70-800	70kA	800A	2	1
GHF3-1250-3-85-1000	85kA	1000A	1	1
GHF3-1250-3-85-1250	85kA	1250A	1	1

4 Pole



GHF3-063-4-25-25	25kA	25A	18	1
GHF3-063-4-25-32	25kA	32A	18	1
GHF3-063-4-25-40	25kA	40A	18	1
GHF3-063-4-25-50	25kA	50A	18	1
GHF3-063-4-25-63	25kA	63A	18	1
GHF3-100-4-35-80	35kA	80A	12	1
GHF3-100-4-35-100	35kA	100A	12	1
GHF3-250-4-35-125	35kA	125A	8	1
GHF3-250-4-35-160	35kA	160A	8	1
GHF3-250-4-35-200	35kA	200A	8	1
GHF3-250-4-35-250	35kA	250A	8	1
GHF3-400-4-50-315	50kA	315A	2	1
GHF3-400-4-50-400	50kA	400A	2	1
GHF3-630-4-50-500	50kA	500A	2	1
GHF3-630-4-50-630	50kA	630A	2	1
GHF3-800-4-70-800	70kA	800A	1	1

ACCESSORIES OF MOLDED CASE CIRCUIT BREAKER (FIX TYPE)

	Reference No	Description	Model/Rated Current (A)	Outer box (pcs)	Inner box (pcs)
	GHA3AB3P-25/63	Shunt Release AC 230V (Right/3P)	25A~63A	1	1
	GHA3AB4P-25/63	Shunt Release AC 230V (Right/4P)	25A~63A	1	1
	GHA3AB3P-80/100	Shunt Release AC 230V (Right/3P)	80A~100A	1	1
	GHA3AB4P-80/100	Shunt Release AC 230V (Right/4P)	80A~100A	1	1
	GHA3AB3P-125/250	Shunt Release AC 230V (Right/3P)	125A~250A	1	1
	GHA3AB4P-125/250	Shunt Release AC 230V (Right/4P)	125A~250A	1	1
	GHA3AB3P-315/400	Shunt Release AC 230V (Right/3P)	315A~400A	1	1
	GHA3AB4P-315/400	Shunt Release AC 230V (Right/4P)	315A~400A	1	1
	GHA3AB3P-500/630	Shunt Release AC 230V (Right/3P)	500A~630A	1	1
	GHA3AB4P-500/630	Shunt Release AC 230V (Right/4P)	500A~630A	1	1
	GHA3AB3P-700/800	Shunt Release AC 230V (Right/3P)	800A	1	1
	GHA3AB4P-700/800	Shunt Release AC 230V (Right/4P)	800A	1	1
	GHA3AB3P-1000/1250	Shunt Release AC 230V (Right/3P)	1000~1250A	1	1
	GHA3GB-25/63	Under Voltage Release AC 230V (Left)	25A~63A	1	1
	GHA3GB-80/100	Under Voltage Release AC 230V (Left)	80A~100A	1	1
	GHA3GB-125/250	Under Voltage Release AC 230V (Left)	125A~250A	1	1
	GHA3GB-315/400	Under Voltage Release AC 230V (Left)	315A~400A	1	1
	GHA3GB-500/630	Under Voltage Release AC 230V (Left)	500A~630A	1	1
	GHA3GB-700/800	Under Voltage Release AC 230V (Left)	800A	1	1
	GHA3GB-1000/1250	Under Voltage Release AC 230V (Left)	1000~1250A	1	1
	GHA3-25/63	Auxiliary Contact (1A+1K) (Left)	25A~63A	1	1
	GHA3-80/100	Auxiliary Contact (1A+1K) (Left)	80A~100A	1	1
	GHA3-125/250	Auxiliary Contact (1A+1K) (Left)	125A~250A	1	1
	GHA3-315/400	Auxiliary Contact (1A+1K) (Left)	315A~400A	1	1
	GHA3-500/630	Auxiliary Contact (1A+1K) (Left)	500A~630A	1	1
	GHA3-700/800	Auxiliary Contact (1A+1K) (Left)	800A	1	1
	GHA3-1000/1250	Auxiliary Contact (1A+1K) (Left)	1000~1250A	1	1
	GHA3MM-80/100	Motor Mechanism AC 230V	80A~100A	1	1
	GHA3MM-200/250	Motor Mechanism AC 230V	200A~250A	1	1
	GHA3MM-315/400	Motor Mechanism AC 230V	315A~400A	1	1
	GHA3MM-500/630	Motor Mechanism AC 230V	500A~630A	1	1
	GHA3MM-700/800	Motor Mechanism AC 230V	800A	1	1
	GHA3MM-1000/1250	Motor Mechanism AC 230V	1000~1250A	1	1

MOLDED CASE CIRCUIT BREAKER FIX TYPE

Technical Specifications

Thermal Magnetic Fix Type

Frame Size		63	100	250
Standard		IEC 60947-2	IEC 60947-2	IEC 60947-2
Certification		TÜV, CE, TSE	KEMA, CE, TSE	KEMA, CE, TSE
Rated Voltage Ue (V)		400/415	400/415	400/415
Rated Insulation Voltage Ui (V)		690	690	690
Rated Impulse With Stand Voltage Uimp (kV)		6	6	6
Rated Current In (A)		25-63	80-100	125-250
Number of Poles		3/4	3/4	3/4
Rated Ultimate Short Circuit Breaking Capacity Icu (kA)	50/60HZ AC 400/415V	25	35	50
Rated Operating Short Circuit Breaking Capacity Ics (kA)	50/60HZ AC 400/415V	18	26	50
Mechanical Durability	Mechanical with maintenance	20000	20000	20000
Electrical Durability (On-Off)	AC 400/415V	4000	4000	4000

Accessories

Auxiliary Contact	•	•	•
Shunt Release (AC 230V)	•	•	•
Under Voltage Release (AC 230V)	•	•	•
AC Motor Mechanism (AC 230V)	•	•	•

Thermal Magnetic Fix Type

Frame Size		400	630	800	1250
Standard		IEC 60947-2	IEC 60947-2	IEC 60947-2	-
Certification		KEMA, CE, TSE	KEMA, CE, TSE	TÜV, CE, TSE	-
Rated Voltage Ue (V)		400/415/690	400/415/690	400/690	400/690
Rated Insulation Voltage Ui (V)		800	800	800	800
Rated impulse with Stand Voltage Uimp (kV)		8	8	8	8
Rated Current In (A)		315-400	500/630	800	1000-1250
Number of Poles		3/4	3/4	3/4	3/4
Rated Ultimate Short Circuit Breaking Capacity Icu (kA)	50/60HZ AC 400/415V	50	50	70	85
Rated Operating Short Circuit Breaking Capacity Ics (kA)	50/60HZ AC 400/415V	50	30	40	45
Mechanical Durability	Mechanical with maintenance	20000	10000	2500	2500
Electrical Durability (On-Off)	AC 400/415V	2000	2000	500	500

Accessories

Auxiliary Contact	•	•	•	•
Shunt Release (AC 230V)	•	•	•	•
Under Voltage Release (AC 230V)	•	•	•	•
AC Motor Mechanism (AC 230V)	•	•	•	•

- Option available

MOLDED CASE CIRCUIT BREAKER (ADJUSTABLE TYPE)

3 Pole



Reference No	Breaking Capacity (kA)	Rated Current (A)	Outer box (pcs)	Inner box (pcs)
GHA-100-3-50-20/25	50kA	20~25A	10	1
GHA-100-3-50-32/40	50kA	32A~40A	10	1
GHA-100-3-50-50/63	50kA	50A~63A	10	1
GHA-100-3-50-80/100	50kA	80A~100A	10	1
GHA-250-3-50-100/125	50kA	100A~125A	8	1
GHA-250-3-50-125/160	50kA	125A~160A	8	1
GHA-250-3-50-160/200	50kA	160A~200A	8	1
GHA-250-3-50-200/250	50kA	200A~250A	8	1
GHA-400-3-70-315/400	70kA	315A~400A	4	1
GHA-630-3-70-400/500	70kA	400A~500A	2	1
GHA-630-3-70-500/630	70kA	500~630A	2	1

4 Pole



GHA-100-4-50-20/25	50kA	20~25A	8	1
GHA-100-4-50-32/40	50kA	32A~40A	8	1
GHA-100-4-50-50/63	50kA	50A~63A	8	1
GHA-100-4-50-80/100	50kA	80A~100A	8	1
GHA-250-4-50-100/125	50kA	100A~125A	8	1
GHA-250-4-50-125/160	50kA	125A~160A	8	1
GHA-250-4-50-160/200	50kA	160A~200A	8	1
GHA-250-4-50-200/250	50kA	200A~250A	8	1
GHA-400-4-70-315/400	70kA	315A~400A	2	1
GHA-630-4-70-400/500	70kA	400A~500A	2	1
GHA-630-4-70-500/630	70kA	500~630A	2	1

MOLDED CASE CIRCUIT BREAKER (ADJUSTABLE TYPE)

Technical Specifications

Thermal Magnetic Adjustable Type

Frame Size	100	250	400	630
Number of Poles	3-4	3-4	3-4	3-4
Breaking Capacity (kA)	A	A	A	A
Rated Ultimate Shot-circuit Breaking Capacity Icu (kA rms)	50	50	70	70
Rated Service Shot-circuit Breaking Capacity Ics (kA rms)	%50	%50	%50	%50
Mechanical Durability On-off Cycle	8500	7000	4000	4000
Electrical Durability On-off Cycle	1500	1000	1000	1000

Tripping Unit

Rated Current (A) In	25/40/63/100	125/160/200/250	25/40/63/100	25/40/63/100
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Accessories

Auxiliary Contact	•	•	•	•
Shunt Release (AC 230V)	•	•	•	•
Under Voltage Release (AC 230V)	•	•	•	•
AC Motor Mechanism (AC 230V)	•	•	•	•

EARTH-LEAKAGE CIRCUIT BREAKER 3P+N

With Shunt Release



Reference No	Breaking Capacity (kA)	Rated Current (A)	Outer box (pcs)	Inner box (pcs)
GHY125F4P040AB1	50kA	40A	8	1
GHY125F4P050AB1	50kA	50A	8	1
GHY125F4P063AB1	50kA	63A	8	1
GHY125F4P080AB1	50kA	80A	8	1
GHY125F4P100AB1	50kA	100A	8	1
GHY250F4P125AB1	50kA	125A	8	1
GHY250F4P160AB1	50kA	160A	8	1
GHY250F4P200AB1	50kA	200A	8	1
GHY250F4P250AB1	50kA	250A	8	1
GHY400F4P315AB1	70kA	315A	2	1
GHY400F4P400AB1	70kA	400A	2	1
GHY630F4P500AB3	70kA	500A	1	1
GHY630F4P630AB3	70kA	630A	1	1

Technical Specifications

Earth-Leakage Circuit Breaker

Frame Size	125	250	400	630
Number Of Poles	4	4	4	4
Certification	CE	CE	CE	CE
Rated Voltage Ue (V)	400/415V	400/415V	400/415V	400/415V
Rated Current In (A)	40/50/63/80/100	125/160/200/250	315/400	500/630
Rated Insulation Voltage Ui (V)	800	800	800	800
Rated Impulse With Stand Voltage Uimp (kV)	8	8	8	8
Mechanical Durability On-Off Cycle	20000	20000	10000	10000
Electrical Durability On-Off Cycle	8000	8000	7500	7500

Accessories

Auxiliary Contact	•	•	•	•
Shunt Release (AC 230V)	•	•	•	•

CONTACTOR 3 POLE AC 220V



Reference No	Motor power/kW AC -3 380/400V	Rated current AC -3 380/400V	Outer box (pcs)	Inner box (pcs)
GDC3-1NO-09	4kW	9A	63	1
GDC3-1NO-12	5.5kW	12A	63	1
GDC3-1NO-18	7.5kW	18A	63	1
GDC3-1NO-25	11kW	25A	36	1
GDC3-1NO-32	15kW	32A	36	1
GDC3-1NC-1NO-40	18.5kW	40A	8	1
GDC3-1NC-1NO-50	22kW	50A	8	1
GDC3-1NC-1NO-65	30kW	65A	8	1
GDC3-1NC-1NO-80	37kW	80A	8	1
GDC3-1NC-1NO-95	45kW	95A	8	1

NEW



Reference No	Motor power/kW AC -3 380/400V	Rated current AC -3 380/400V	Outer box (pcs)	Inner box (pcs)
GDC611500M7	55 kW	115A	4	1
GDC615000M7	75 kW	150A	4	1
GDC618500M7	90 kW	185A	4	1
GDC622500M7	110 kW	225A	4	1
GDC626500M7	132 kW	265A	1	1
GDC633000M7	160 kW	330A	1	1
GDC640000M7	200 kW	400A	1	1
GDC650000M7	250 kW	500A	1	1
GDC663000M7	335 kW	630A	1	1



Reference No	Description	Mounting	Outer box (pcs)	Inner box (pcs)
GFD-4N0C	Auxiliary Contact 4NO	Top	102	6
GFD-3N1C	Auxiliary Contact 3NO+1NC	Top	102	6
GFD-2N2C	Auxiliary Contact 2NO+2NC	Top	102	6
GFD-1N3C	Auxiliary Contact 1NO+3NC	Top	102	6
GFD-0N4C	Auxiliary Contact 4NC	Top	102	6
GFD-1N1C	Auxiliary Contact 1NO+1NC	Top	170	10
GFD-2NOC	Auxiliary Contact 2NO	Top	170	10
GFD-0N2C	Auxiliary Contact 2NC	Top	170	10
GFD-1N1C	Auxiliary Contact 1NO+1NC	Side	170	10

Technical Specifications

Auxiliary Contact		
Rated Thermal	A	10
Current Ith	AC V	380
Rated Operational	DC V	220
Voltage Ue	AC-15 VA	360
Rated Control Capacity	DC-13 W	33

CONTACTOR 4 POLE AC 220V 50/60Hz

NEW


Reference No	Motor power/kW AC -3 380/400V	Rated current AC -3 380/400V	Outer box (pcs)	Inner box (pcs)
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GJX20904M7	4 kW	9A	50	1
GJX21204M7	5,5 kW	12A	50	1
GJX22504M7	11 kW	25A	40	1
GJX24004M7	18,5kW	40A	8	1
GJX25004M7	22 kW	50A	8	1
GJX26504M7	30 kW	65A	8	1
GJX28004M7	37 kW	80A	10	1
GJX29504M7	45 kW	95A	10	1
GJX2F1154M7	55 kW	115A	4	1
GJX2F1504M7	75 kW	150A	4	1
GJX2F1854M7	90 kW	185A	4	1
GJX2F2254M7	100 kW	225A	2	1
GJX2F2654M7	132 kW	265A	2	1
GJX2F3304M7	160 kW	330A	2	1
GJX2F4004M7	200 kW	400A	2	1
GJX2F5004M7	250 kW	500A	2	1
GJX2F6304M7	335 kW	630A	1	1
GJX2F8004M7	400 kW	800A	1	1

Reference No	Description	Outer box (pcs)	Inner box (pcs)
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GFR632H	Mechanical Lock (9A~25A)	60	1
GFR695HX	Mechanical Lock (40A~95A)	60	1
GFR6FFHS	Mechanical Lock (115A~150A)	60	1
GFR6GGHS	Mechanical Lock (185A~225A)	60	1
GFR6HHHS	Mechanical Lock (265A~330A)	60	1
GFR6KKHS	Mechanical Lock (400A~500A)	60	1
GFR6LLHS	Mechanical Lock (630A~800A)	60	1

CONTACTOR 4 POLE AC 220V 50/60Hz

Technical Specifications

Main Circuit		GJX2-09	GJX2-12	GJX2-25	GJX2-40	GJX2-50	GJX2-65	GJX2-80	GJX2-95
Rated Operational Voltage (Ue)		690V							
Rated Isolation Voltage (Ui)		690V							
Rated Impulse Withstand Voltage (Uimp)		8kV							
Conventional Thermal Current A		25		40	60	80		125	
Rated Operational Current	380/400 AC-3 A	9	12	25	40	50	65	80	95
	660/690 AC-3 A	6,6	8,9	18	34	39	42	49	
	380/400 AC-4 A	3,3	5	8,5	18,5	24	28	37	44
	660/690 AC-4 A	1,5	2	4,4	9	12	14	17,3	21,3
Rated Power of Controlled 3 - Phase Cage Motor	380/400 AC-3 KW	4	5,5	11	18,5	22	30	37	45
	660/690 AC-3 KW	5,5	7,5	15	30	33	37	45	
	380/400 AC-4 KW	1,2	2,2	4	7,5	11	15	18,5	22
	660/690 AC-4 KW	1,1	1,5	4	7,5	11		15	18,5
Electric Durabilities	AC-3 ×10 ⁴ operations	70			56			42	
	AC-4 ×10 ⁴ operations	14			10			7	
Mechanical Durabilities	×10 ⁴ operations	1000			800			600	
Operating Rate	220/380V cycles/h	1200			600				
40% Load Factor	660V cycles/h	300							

Coil									
Coil Voltage (Us)	V	AC24V, 36V, 48V, 110V, 127V, 220V, 230V, 240V, 380V, 400V, 415V, 440V							
Operational Voltage	V	85%....110% Us							
Drop-Out Voltage	V	20%....75% Us							
Coil Power	Inrush VA	70		110	200				
	Sealed VA	9		11	24				
	Head Dissipation W	2,7		4	10				

Terminal Wiring Ability					
Flexible Wire Without Terminal Block	1pc (Section of Connecting Conduction mm ²)	1~4	1.5~6	2.5~25	4~50
	2pc(Section of Connecting Conduction mm ²)	1~4	1.5~6	2.5~16	4~25
Flexible Wire With Terminal Block	1pc(Section of Connecting Conduction mm ²)	1~4	1~6	2.5~25	4~50
	2pc(Section of Connecting Conduction mm ²)	1~2.5	1~4	2.5~10	4~16
Fixed Wire Without Terminal Block	1pc(Section of Connecting Conduction mm ²)	1~4	1.5~6	2.5~25	4~50
	2pc(Section of Connecting Conduction mm ²)	1~4	1.5~6	2.5~16	4~25

Auxiliary Contact			
Rated Thermal Current (Ith)		A	10
Rated Operational Voltage (Ue)	AC	V	400
	DC	V	220
Rated Control Capacity	AC-15	VA	360
	AC-13	VA	33

CONTACTOR 4 POLE AC 220V 50/60Hz

Technical Specifications

Main Circuit		GJX2-115	GJX2-150	GJX2-185	GJX2-225	GJX2-265	GJX2-330	GJX2-400	GJX2-500	GJX2-630	GJX2-800
Rated Operational Voltage (Ue)		380/400V, 660/690V									
Rated Isolation Voltage (Ui)		690V									
Rated Impulse Withstand Voltage (Uimp)		8kV									
Conventional Thermal Current A		200	250	275	315	350	400	500	630	800	
Rated Operational Current	440V AC-3 A	115	150	185	225	265	330	400	500	630	800
	440V AC-4 A	52	60	79	85	105	117	138	147	188	195
	660V AC-3 A	86	107	118	135	170	235	305	355	460	493
	660V AC-4 A	49	57	69	82	98	107	135	145	170	175
	Ie max AC-1 A $\varnothing \leq 40\text{ }^{\circ}\text{C}$	200	250	275	315	350	400	500	630	800	800
Rated Power of AC-3	220/240V	30	40	55	63	75	100	129	147	200	220
	380/400V	55	75	90	100	132	160	200	250	335	400
	415V	59	80	100	110	140	180	220	280	375	425
	440V	59	80	100	110	140	180	220	280	375	425
	500V	75	90	110	129	160	200	257	335	400	450
	660/690V	80	100	120	129	180	220	280	355	450	475
	1000V	65		100	140	147	160	185	335	450	
Electric durabilities	AC-3 $\times 10^4$ operations	60		50	50	50	50	30		20	15
	AC-4 $\times 10^4$ operations	15						8		5	4
Mechanical durabilities	$\times 10^4$ operations	300						100			
Operating rate Cycles/h	AC-1, AC-2, AC-3	600						300			
	AC-4	150									
Cable connection cross section mm ²		95	120	150	185	240		2*150	2*240	2*60*5	2*60*5

Coil											
Coil Voltage(Us)	V	110V, 220V, 230V, 240V, 380V, 400V, 415V, 440V									
Operational voltage	Pull In Voltage V	85%.....110% Us									
Drop-out voltage	Drop-Out Voltage AC V	20%.....75% Us									
Average Coil Power	Drop-Out Voltage DC V	10%.....75% Us									
	Inrush AC VA	855		1180		700		1150		1730	
	Sealed AC VA	8,1		10,9		10		18	20	25	
	Inrush DC VA	665		902		803		1140	1220	1920	
	Sealed DC VA	4,83		5,07		4,56		7,5	8	12,5	
	Heat Dissipation W	7,2		9,8		10,4		14	18	20	

Terminal Wiring Ability- Main Circuit											
Wiring Bar	Bar quantity	2									
	Dimensions	25x3		32x3	32x4	30x5		40x5	60x5	60x6	
Wire with Lug Plate	mm ²	95	120	150	185	240		2x150	2x240	-	-
Wire with Coupler	mm ²	95	120	150	185	240	-	-	-	-	-
Fastening Torque	N.m	10	18		35				58		

THERMAL RELAY

Thermal Relay



	Reference No	Range for Setting Current	Used Contactor	Outer box (pcs)	Inner box (pcs)
	GDR3S-25-1	0.63~1.0A	9A~32A	75	1
	GDR3S-25-1P6	1.0~1.6A	9A~32A	75	1
	GDR3S-25-2P5	1.6~2.5A	9A~32A	75	1
	GDR3S-25-4	2.5~4.0A	9A~32A	75	1
	GDR3S-25-6	4.0~6A	9A~32A	75	1
	GDR3S-25-8	5.5~8A	9A~32A	75	1
	GDR3S-25-10	7.0~10A	9A~32A	75	1
	GDR3S-25-13	9.0~13A	9A~32A	75	1
	GDR3S-25-18	12~18A	9A~32A	75	1
	GDR3S-25-25	17~25A	9A~32A	75	1
	GDR3S-38-32	23~32A	25A~32A	75	1
	GDR3S-38-40	30~40A	25A~32A	75	1
	GDR3S-93-25	17~25A	40A~95A	75	1
	GDR3S-93-32	23~32A	40A~95A	53	1
	GDR3S-93-40	30~40A	40A~95A	53	1
	GDR3S-93-50	37~50A	50A~95A	35	1
	GDR3S-93-65	48~65A	50A~95A	35	1
	GDR3S-93-70	55~70A	65A~95A	35	1
	GDR3S-93-80	63~80A	80A~95A	35	1
	GDR3S-93-93	80~93A	80A~95A	35	1
NEW	GDR618565	48~65A	115-185A	12	1
NEW	GDR618570	55~70A	115-185A	12	1
NEW	GDR618580	63~80A	115-185A	12	1
NEW	GDR618595	75~95A	115-185A	12	1
NEW	GDR6185115	90~115A	115-185A	12	1
NEW	GDR6185135	105~135A	115-185A	12	1
NEW	GDR6185150	120~150A	115-185A	12	1
NEW	GDR6185160	130~160A	115-185A	12	1
NEW	GDR6185185	150~185A	115-185A	12	1
NEW	GDR6630200F	145~200A	225-630A	2	1
NEW	GDR6630250F	180~250A	225-630A	2	1
NEW	GDR6630320F	230~320A	225-630A	2	1
NEW	GDR6630400F	290~400A	225-630A	2	1
NEW	GDR6630480F	350~480A	225-630A	2	1
NEW	GDR6630630F	460~630A	225-630A	2	1

Reference No	Description	Used Contactor	Outer box (pcs)	Inner box (pcs)
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Accessories

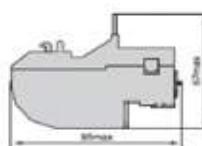


GDR-18-P1J	Thermal Relay Rail Mounting Kit	0,10A~18A	66	2
GDR-32-6P3J	Thermal Relay Rail Mounting Kit	6,3A~32A	36	2
GDR-95-18J	Thermal Relay Rail Mounting Kit	18A~95A	24	2

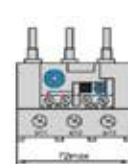
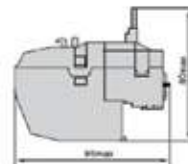
THERMAL RELAY



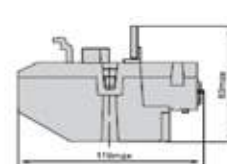
GDR3S-25



GDRS-38



GDR3S-93



Technical Specifications

Basic Information 60947-4-1

Standard		60947-4-1
Certification		CE, CB, SEMKO
Temperature Compansation		-5°C ~ + 40°C
Rated Insulation Voltage Ui	V	660V

Product Features

Overload Protection	Yes
Phase-Failure Protection	Yes
Manual Reset	Yes
Automatic Reset	Yes
Stop Button	Yes
Test Button	Yes
Trip Indication	Yes
Tolerance On Slope in Any Direction	±5°

Auxiliary Circuit

Utilization Category		AC-15		DC-1350
Rated Frequency	Hz	50	50	
Rated Insulation Voltage Ui	V	500	500	500
Rated Operation Voltage Ue	V	230	400	230
Rated Operational Current Ie	A	1.57	0.90	0.14
Conventional Thermal Current Ith	A NO	5	5	5
	A NC	5	5	5

MINI CONTACTOR 3 POLE AC 230V



Reference No	Motor power/kW AC -3 380/400V	Rated Current AC -3 380/400V	Outer box (pcs)	Inner box (pcs)
GDCMN17K63010M7	2.2kW	6A	100	1
GDCMN17K63001M7	2.2kW	6A	100	1
GDCMN17K93010M7	4kW	9A	100	1
GDCMN17K93001M7	4kW	9A	100	1
GDCMN17K123010M7	5.5kW	12A	100	1
GDCMN17K123001M7	5.5kW	12A	100	1

MINI CONTACTOR ACCESSORIES

Reference No	Description	Mounting	Outer box (pcs)	Inner box (pcs)
GFMN4K11	Auxiliary Contact 1NO+1NC	Top	1	1
GFMN4K22	Auxiliary Contact 1NO+1NC	Top	1	1

MINI AC CONTACTOR 3 POLE AC 230V

Technical Specifications

Model		GDCMN17K-06	GDCMN17K-09	GDCMN17K-12
Rated Operational Current 380/400V, AC-3	A	6	9	12
Rated Operational Voltage	V	220/230	380/400	660/690
Rated Insulation Voltage	V	690	690	690
Rated Conventional Thermal Current	A	16	20	20
Number of Poles		3, 4		
3-Phase Cage Motor 380/400V, AC-3	A	2.2	4	5.5
Electric Durabilities AC-3	x10 ⁴ Operations	100	100	100
Operating Rate	Cycles/h	1200	1200	1200
Mechanic Durabilities AC-3	x10 ⁴ Operations	1000	1000	1000
Cable Connection Inflexible Cable	Number Of Piece	2	2	2
Cross Section Of Cable mm ²		4	4	4

Coil		
Coil Voltage (Us)	V	AC 380/400V
Operational Voltage	V	85%~110% Us
Drop-Out Voltage	V	20%~75% Us
Inrush		30
Sealed		4.5

Auxiliary Circuit		
Rated Conventional Thermal Current	A	690
Rated Insulation Voltage	V	10
Rated Operational Current 380V/400V, AC-3	V	0.95
Control Capacity AC-15	VA	360
DC-13	W	33

MODULAR CONTACTOR 2 AND 4 POLE AC 230V



Reference No	Contacts	Rated current AC-3 50/60 Hz 230/400V	Outer box (pcs)	Inner box (pcs)
GDCMD16211	2 Pole 1NO+1NC	16	120	12
GDCMD16220	2 Pole 2NO	16	120	12
GDCMD20211	2 Pole 1NO+1NC	20	120	12
GDCMD20220	2 Pole 2NO	20	120	12
GDCMD25211	2 Pole 1NO+1NC	25	120	12
GDCMD25220	2 Pole 2NO	25	120	12
GDCMD32211	2 Pole 1NO+1NC	32	120	12
GDCMD32220	2 Pole 2NO	32	120	12
GDCMD40211	2 Pole 1NO+1NC	40	120	12
GDCMD40220	2 Pole 2NO	40	120	12
GDCMD63211	2 Pole 1NO+1NC	63	120	12
GDCMD63220	2 Pole 2NO	63	120	12
GDCMD16422	4 Pole 2NO+2NC	16	60	6
GDCMD16440	4 Pole 4NO	16	60	6
GDCMD20422	4 Pole 2NO+2NC	20	60	6
GDCMD20440	4 Pole 4NO	20	60	6
GDCMD25422	4 Pole 2NO+2NC	25	60	6
GDCMD25440	4 Pole 4NO	25	60	6
GDCMD32422	4 Pole 2NO+2NC	32	60	6
GDCMD32440	4 Pole 4NO	32	60	6
GDCMD40422	4 Pole 2NO+2NC	40	60	6
GDCMD40440	4 Pole 4NO	40	60	6
GDCMD63422	4 Pole 2NO+2NC	63	60	6
GDCMD63440	4 Pole 4NO	63	60	6

MODULER CONTACTOR 2 AND 4 POLE AC 230V

Technical Specifications

Parameter			Item	16	20	25	40	63	
Standart				IEC 61095					
Rated Current In (A)		AC-7a		16	20	25	40	63	
		AC-7b		6	7	8.5	15	20	
Conventional Free Air Thermal Current Ith (A)				25	25	25	63	63	
Rated Insulation Voltage Ui (V)				500					
Rated Voltage Ue (V)				230 400					
Ambient Temperature				-5°C~40°C					
Making and Breaking Capacity (AC-7a)				1.5Ie					
Main Contacts		2P		1NO+1NC, 2NO					
		4P		2NO+2NC, 4NO					
Controlled Power (kW)		AC-7a	230V	3.5	4.5	5.5	9	14	
			400V	6.5	8	10	16	25	
		AC-7b	230V	1.4	1.6	2	3.5	4.5	
			400V	2.4	2.8	3.4	6	8	
Electrical Durabilities				10x10 ⁴					
Mechanical Durabilities				100x10 ⁴					
Operation Frequency/1h				100					
Coil Voltage Us (V)				AC 230V 50/60Hz					
Wiring Ability (mm ²)	Control Circuit	Rigid Wire	1.5~2.5 mm ²					2x1.5 mm ²	
		Flexible Wire	1.5~2.5 mm ²					2x 2.5 mm ²	
	Main Circuit	Rigid Wire	1.5~6 mm ²					6~25 mm ²	
		Flexible Wire	1~4 mm ²					6~16 mm ²	

CAPACITOR CONTACTOR



Reference No	kVAr 380V 50Hz	Rated Current	Auxiliary Contact	Outer box (pcs)	Inner box (pcs)
GDC-25-11M7	12	25	1NO 1NC	20	1
GDC-32-11M7	19	32	1NO 1NC	16	1
GDC-43-11M7	20	43	2NO 1NC	16	1
GDC-63-21M7	30	63	2NO 1NC	8	1
GDC-95-21M7	45	95	2NO 1NC	8	1
GDC-115-21M7	60	115	2NO 1NC	8	1

CAPACITOR CONTACTOR

Technical Specifications

Main Circuit			GDC-25-11M7	GDC-32-11M7	GDC-43-11M7	GDC-63-21M7	GDC-95-21M7	GDC-115-21M7
Standard	IEC60947-4-1							
Rated Operating Voltage Ue		V	380/400	380/400	380/400	380/400	380/400	380/400
Rated Insulation Voltage Ui		V	690	690	690	690	690	690
Rated Capacity of Controlled Capacitor	AC-6b 380V	A	17	24	29	43	63	87
Rated Capacity of Controlled Capacitor Qn	AC-6b 220V	kVAr	6	9	10	15	22.5	25
	AC-6b 380V	kVAr	12	19	20	30	45	60
Rated Conventional Thermal Current		A	25	32	43	63	95	125
Controlled Inrush Current Capacity		A	≤35In	≤55In	≤55In	≤55In	≤55In	≤55In
Mechanic Durability		x10 ⁴ operations	100	100	100	100	100	100
Electrical Durability	AC-6b 380V	x10 ⁴ operations	15	12	12	12	12	12
Operating Frequency	AC-6b 380V	operations/h	300	120	120	120	120	120

Coil		
Coil Voltage Us	V	220/230AC
Coil Frequency	Hz	50/60Hz
Operation Voltage	V	85%~110%Us
Drop-Out Voltage	V	20%~75%Us

Auxiliary Contact		
Auxiliary Contact Combination		11, 21
Rated Conventional Thermal Current Ith	A	10
Minimum Load Can Be Connected		6Vx10mA

MOTOR PROTECTION



Reference No	Power (W)	Setting Current	Outer box (pcs)	Inner box (pcs)
GDP-32-1	0,25 kW	0,63~1A	60	1
GDP-32-1P6	0,37 kW	1~1.6A	60	1
GDP-32-2P5	0,75 kW	1.6~2.5A	60	1
GDP-32-4	1,5 kW	2.5~4A	60	1
GDP-32-6P3	2,2 kW	4~6.3A	60	1
GDP-32-10	4,0 kW	6~10A	60	1
GDP-32-14	5,5 kW	9~14A	60	1
GDP-32-18	7,5 kW	13~18A	60	1
GDP-32-23	9,0 kW	17~23A	60	1
GDP-32-25	11,0 kW	20~25A	60	1
GDP-32-32	15,0 kW	24~32A	60	1

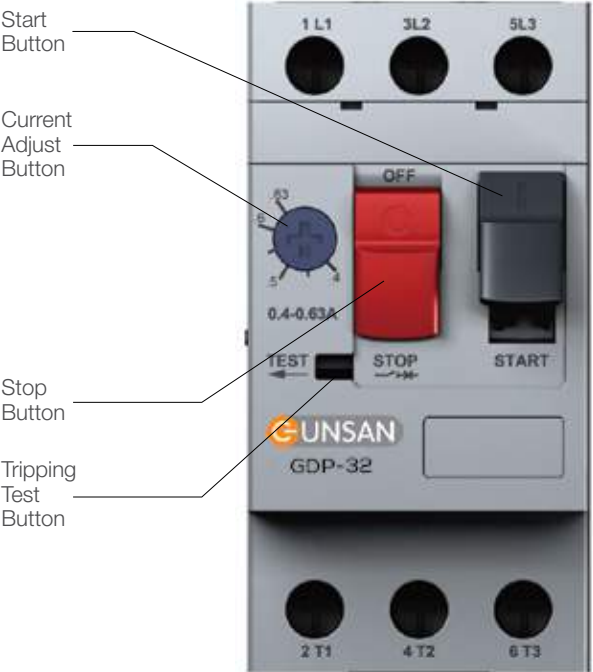
MOTOR PROTECTION ACCESSORIES



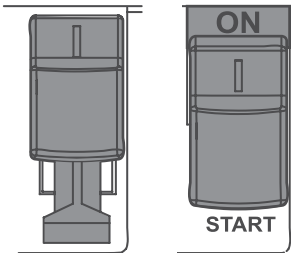
Reference No	Description	Outer Box (pcs)	Inner Box (pcs)
GAE-20	Auxiliary Contact (Top) 2A Contact	1	1
GAE-11	Auxiliary Contact (Top) 1A+1K Contact	1	1
GDP-32MC	Protection Box IP55	1	1

MOTOR PROTECTION ACCESSORIES

Introduction for Functions

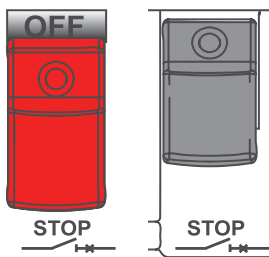


Start Button



Press to start
After downward pull-out, lock the start button to stop the work

Stop Button



Press to start

Current Adjust Button



Set the thermal trip current

Tripping Test Button



Can simulate the tripping action, test product performance

Main Technical Parameter

Operation Mode	Button operated
Frame Current	32A
Rated Impulse Withstand Voltage	6000V
Rated Operational Voltage	690V
Rated Isolation Voltage	690V
Rated Operational Frequency	50/60Hz
Trip Class	10A
Fastening Torque	1.7N•m
Mechanical Durabilities	100000
Electical Durabilities AC~3 400V	100000
Overload Protection Category	Phase Failure, Thermal Overload
Short Circuit Protection	Yes
Isolation Function	Yes
Temperature Compensation Function	Yes

MAGNETIC STARTER AC-3 220V (PLASTIC)

NEW


Reference No	Rated Current	Motor Power (KW,AC-3, 380V)	Setting Current (A)	Outer box (pcs)	Inner box (pcs)
GDS338B09M51P6	9	0,37	1.0~1.6A	16	1
GDS338B09M52P5	9	0,75	1.6~2.5A	16	1
GDS338B09M504	9	1,5	2.5~4.0A	16	1
GDS338B09M506	9	2,2	4.0~6A	16	1
GDS338B09M508	9	3	5.5~8A	16	1
GDS338B12M510	12	4	7.0~10A	16	1
GDS338B18M513	18	5,5	9.0~13A	16	1
GDS338B25M518	25	7,5	12~18A	16	1
GDS338B25M525	25	11	17~25A	16	1
GDS338B32M532	32	15	23~32A	16	1
GDS338B38M540	38	18,5	30~40A	16	1

Technical Specifications

Frame Size	GDS3 Plastic						
Certification	CE						
Standard	IEC 60947-4-1						
IP Grade	IP54						
Rated Operating Current (Ie) AC-3	9A	12A	18A	25A	32A	38A	
Maximum Motor Power kW (AC-3,380V)	4	5,5	7,5	11	15	18,5	
Power hp (AC-3,380V)	5,4	7,4	10,1	20,1	24,8	40,2	
Mechanical Durabilities	10 thousand times	1200			1000		
Electrical Durabilities AC-3	10 thousand times	110				90	
Operation Frequency AC-3	time/h	1200				600	
Rated Insultaion Voltage (Ui)	690V						
Rated Operating Voltage (Ue)	240V, 380/400V, 440V, 660V						
Rated Control Circuit Voltage (Uc)	220/230V						
Coil Frequency	50/60Hz						
Operation Type	With Pushbutton						
Environmental Requirement	Altitude	2000m					
	Ambient Temperature	-5°C~+40°C					
	Storage Temperature	-25°C~+70°C					
	Installation Position	The inclination to the vertical plane does not exceed ±5°					
	Rated Withstand Voltage	6KV					
	Humidity Requirement	The atmospheric relative humidity does not exceed 50% when the highest ambient temperature is +40°C It is allowed to have a higher humidity under lower temperature, e.g. up to 90% at +25°C and the dew on the product due to the temperature change should be taken into consideration.					
	Installation Condition	a. In a medium where is no explosion danger, and the medium has no place where can corrode matal and damage insulated gas and conductive dust; b. In a place where has snow-proof equipment and lack of water vapour; c. In a place without significant shock andd vibration.					

RUBBER INDUSTRIAL PLUG AND SOCKET (MONOPHASE)

Reference No	Description	Outer box (pcs)	Inner box (pcs)
KAU3-MF-SSOE-116	Rubber Monophase Single Socket (16A)	25	1
KAU3-MF-WSOE-116	Rubber Monophase Wall Single Socket (16A)	20	1
KAU3-MF-GSOE-316	Rubber Monophase Group Socket 3 Gang (16A)	20	1
KAU3-MF-PLG-116	Rubber Monophase Plug (16A)	40	1



Single Socket



Wall Single Socket



Group Socket 3 Gang



Plug

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