



EDCO.
DESIGNED BY GERMANY



Protected claws
sharp edges are
hidden

Improved robustness
of profiled fixing frame
ensures a stable
product, even if force
is exerted to it.

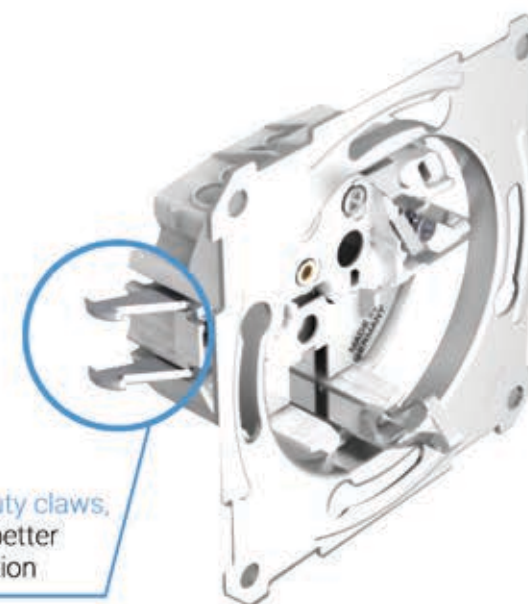
Conical wire inlets
guide the wire
directly and easily in

Wiring diagram
helps you to
avoid
wiring errors

Claw-return function
makes mounting and
realignment easier
than ever

Heavy duty claws,
provide better
stabilization

2.5mm Conical wire
inlets
guide the wire
directly and easily in
place



SCHUKO socket-outlet insert, screw terminals ,WTO child protection			
	ED2400-0319-PW	Polar white cover WTO child protection	Polar white
	ED2400-0414-N	Black cover WTO child protection	Black
	ED2400-0470-AN	Anthracite cover WTO child protection	Anthracite
	ED2400-0460-SL	Silver cover WTO child protection	Silver
	ED2400-0413-CRM	Cream cover WTO child protection	Cream

Outlet poles configuration	2P + E
Device mounting	Flush
Fixing mode	By screws and claws
[In] rated current	16 A
[Ue] rated operational voltage	250V
Connections - terminals	Screw terminal
Material	Metal + Plastic

SCHUKO socket-outlet insert, screw terminals ,With child protection			
	ED2401-0319-PW	Polar white cover with child protection	Polar white
	ED2401-0414-N	Black cover with child protection	Black
	ED2401-0470-AN	Anthracite cover with child protection	Anthracite
	ED2401-0460-SL	Silver cover with child protection	Silver
	ED2401-0413-CRM	Cream cover with child protection	Cream

Outlet poles configuration	2P + E
Device mounting	Flush
Fixing mode	By screws and claws
[In] rated current	16 A
[Ue] rated operational voltage	250V
Connections - terminals	Screw terminal
Material	Metal + Plastic

SCHUKO socket-outlet insert, screw terminals ,With hinged lid cover,WTO child protection			
	ED2404-0319-PW	Polar white cover WTO child protection	Polar white
	ED2404-0414-N	Black cover WTO child protection	Black
	ED2404-0470-AN	Anthracite cover WTO with child protection	Anthracite
	ED2404-0460-SL	Silver cover WTO child protection	Silver
	ED2404-0413-CRM	Cream cover WTO child protection	Cream

Product or component type	Socket-outlet
Device presentation	Mechanism with fixing frame and cover plate
Device mounting	Flush
Fixing mode	By screws and claws
Device application	Power supply
Socket number	1

Rated current	16 A
[Ue] rated operational voltage	250 V
Network type	AC
Network frequency	50/60 Hz
Marking	NONE
Material	Thermoplastic
Surface finish	Matt
Connections - terminals	Screw terminal

IP degree of protection	IP44
SCHUKO socket-outlet insert, screw terminals ,With hinged lid cover,With child protection,IP 44	

	ED2414-0319-PW	Polar white cover with child protection	Polar white
	ED2414-0414-N	Black cover with child protection	Black
	ED2414-0470-AN	Anthracite cover with with child protection	Anthracite
	ED2414-0460-SL	Silver cover with child protection	Silver
	ED2414-0413-CRM	Cream cover with child protection	Cream

Product or component type	Socket-outlet
Device presentation	Mechanism with fixing frame and cover plate
Device mounting	Flush
Fixing mode	By screws and claws
Device application	Power supply
Socket number	1
Outlet poles configuration	2P + E
Outlet standard	Schuko- CEE 7/3
Cover type	With shutter Hinged lid
Rated current	16 A
[Ue] rated operational voltage	250 V
Network type	AC
Network frequency	50/60 Hz
Marking	IP44
Material	Thermoplastic
Surface finish	Matt
Connections - terminals	Screw terminal
IP degree of protection	IP44

Two-way switch insert 1 pole, flush-mounted, 10 AX, AC 250 V, screwl. term. With cover			
	ED3116+432119-PW	Polar white cover	Polar white
	ED3116+433114-N	Black cover	Black
	ED3116+433470-AN	Anthracite cover	Anthracite
	ED3116+433460-SL	Silver cover	Silver
	ED3116+433413-CRM	cream cover	Cream

Function	1-pole 2-way
Wiring device mounting	Flush
Fixing mode	By screws and claws
[Ue] rated operational voltage	250 V
Rated current	10 AX
Maximum switching current	10A
Number of rocker	Metal
Material	Plastic

Intermediate switch insert 1 pole, flush-mounted, 10 AX, AC 250 V, screwl. term. With cover			
	ED3117+432119-PW	Polar white cover	Polar white
	ED3117+433114-N	Black cover	Black
	ED3117+433470-AN	Anthracite cover	Anthracite
	ED3117+433460-SL	Silver cover	Silver
	ED3117+433413-CRM	cream cover	Cream

Function	1-pole Intermediate
Wiring device mounting	Flush
Fixing mode	By screws and claws
[Ue] rated operational voltage	250 V
Rated current	10 AX
Maximum switching current	10A
Number of rocker	Metal
Material	Plastic

1POLE ,push button switch insert 1 pole, flush-mounted, 10 AX, AC 250 V, screwl. term. With cover bell symbol			
	ED3150+432119BL-PW	Polar white cover	Polar white
	ED3150+433114BL-N	Black cover	Black
	ED3150+433470BL-AN	Anthracite cover	Anthracite
	ED3150+433460BL-SL	Silver cover	Silver
	ED3150+433413BL-CRM	cream cover	Cream

Function	1-pole Push button
Wiring device mounting	Flush
Fixing mode	By screws and claws
[Ue] rated operational voltage	250 V
Rated current	10 AX
Maximum switching current	10A
Number of rocker	Metal
Material	Plastic

1POLE ,push button switch insert 1 pole, flush-mounted, 10 AX, AC 250 V, screwl. term. With cover bell symbol			
	ED3150+432119ST-PW	Polar white cover	Polar white
	ED3150+433114ST-N	Black cover	Black
	ED3150+433470ST-AN	Anthracite cover	Anthracite
	ED3150+433460ST-SL	Silver cover	Silver
	ED3150+433413ST-CRM	cream cover	Cream

Function	1-pole Push button
Wiring device mounting	Flush
Fixing mode	By screws and claws
[Ue] rated operational voltage	250 V
Rated current	10 AX
Maximum switching current	10A
Number of rocker	Metal
Material	Plastic

Metal frame with cover blanking			
	ED391619+432119-PW	Polar white cover	Polar white
	ED391619+433114-N	Black cover	Black
	ED391619+433470-AN	Anthracite cover	Anthracite
	ED391619+433460-SL	Silver cover	Silver
	ED391619+433413-CRM	cream cover	Cream

product or component type	Blank
device presentation	Mechanisem and cover
Complementary	
switch function	blank
actuator	None
device mounting	Flush
fixing mode	By screws
material	Metal
Environment	
IP degree of protection	IP20
Contractual warranty	
Warranty	18 months

Two-circuit switch insert 1 pole, flush-mounted, 1 0 AX, AC 250 V, screwl. term. With cover			
	ED3115+432519-PW	Polar white cover	Polar white
	ED3115+433514-N	Black cover	Black
	ED3115+433570-AN	Anthracite cover	Anthracite
	ED3115+433560-SL	Silver cover	Silver
	ED3115+433513-CRM	cream cover	Cream

Function	2-circuits ,Rockers
Wiring device mounting	Flush
Fixing mode	By screws and claws
[Ue] rated operational voltage	250 V
Rated current	10 AX
Maximum switching current	10A
Number of rocker	Metal

2Pole pushbutton switch insert 2 pole, flush-mntd, 10 AX, AC 250 V, screwl. term. With cover			
 	ED3128+432519-PW	Polar white cover	Polar white
	ED3128+433514-N	Black cover	Black
	ED3128+433570-AN	Anthracite cover	Anthracite
	ED3128+433560-SL	Silver cover	Silver
	ED3128+433513-CRM	cream cover	Cream

Function	2circuits,pushbutton ,Rockers
Wiring device mounting	Flush
Fixing mode	By screws and claws
[Ue] rated operational voltage	250 V
Rated current	10 AX
Maximum switching current	10A
Number of rocker	Metal
Material	Plastic
Double two-way switch insert 2 pole, flush-mntd, 10 AX, AC 250 V, screwl. term. With cover	

 	ED3126+432519-PW	Polar white cover	Polar white
	ED3126+433514-N	Black cover	Black
	ED3126+433570-AN	Anthracite cover	Anthracite
	ED3126+433560-SL	Silver cover	Silver
	ED3126+433513-CRM	cream cover	Cream

Function	Double two way ,Rockers
Wiring device mounting	Flush
Fixing mode	By screws and claws
[Ue] rated operational voltage	250 V
Rated current	10 AX
Maximum switching current	10A
Number of rocker	Metal
Material	Plastic

Uae 2x4 UP O double,Rj 45, with 45° oblique outlet,			
 	ED4539+296519-PW	Polar white cover	Polar white
	ED4539+298414-N	Black cover	Black
	ED4539+298470-AN	Anthracite cover	Anthracite
	ED4539+298460-SL	Silver cover	Silver
	ED4539+298413-CRM	cream cover	Cream

UAE-jack, double, surface mounting, 2 x 4 way, 4 screw contacts, grey (similar RAL 7036)
- openings for 2 and 4way plugs (RJ12 and RJ45)
- suitable for RJ11/12 without additional reducing adapters
- jacks positioned downward sloped
- screw terminals for wires up to 1mm 0, 2 wires at each contact
- gold plated contacts
able via jumper - voltage: 125 V
- operation current: 1 A bei 50° C
- voltage withstand: 1000 V, 50 Hz, 1 Min.
Min. - contact withstand: < 20 mOhm
- according to the following standards:
ds: - TIA/EIA-568-B.2-2001, Cat. 3
- life (insertions and withdrawals): ? 2.500 Steckzyklen
- suitable for the design wall plates of all well-known manufacturer (Berker, Busch-Jager, GIRA, JUNG, Merten u.a.)

Design	jack
Classification	Cat.3
Halogen Free	Yes
Statistical goods number	85369010
Country of manufacture	DE
GTIN (EAN)	4043921041017
DIN-Rail	Yes
surface-mounted	Yes
Length mm	65
Width mm	80
Height mm	
Net weight piece kg	0,031kg

CAT.6a Flush-Mount Ethernet Socket - 2 x RJ-45, LSA, up to 500MHz, shielded, With cover			
	ED4587+296519-PW	Polar white cover	Polar white
	ED4587+298414-N	Black cover	Black
	ED4587+298470-AN	Anthracite cover	Anthracite
	ED4587+298460-SL	Silver cover	Silver
	ED4587+298413-CRM	cream cover	Cream

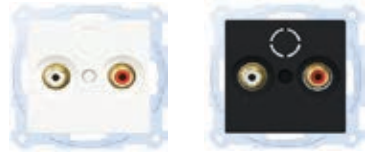
Logilink CAT6A shielded, angled, with zinc die casting CAT.6a housing wall outlet, is ready for the transmission of digital and analogue voice, data and video up to 10 Giga-bit Ethernet.

It has two separate shielded RJ45 connectors and is suited for 10/100/1000/10000 Mbps CAT.6a networks (tested according to link performance Class EA- up to 500 MHz). The L5A clamps are color coded (EIA/TIA 568 A/B) to simplify the installation of the cable wires.

The high-grade outlet is suitable for all current and future applications in CAT5E, CAT6 and CAT6A systems up to 1 0Gbps. The Logilink NP0I 23 wall outlet is also suitable for Power over Ethernet (PoE) and new PoE+ applications.

Loudspeaker, 230 V ,With cover			
	ED352000+352019-PW	Polar white cover	Polar white
	ED352000+352014-N	Black cover	Black
	ED352000+352070-AN	Anthracite cover	Anthracite
	ED352000+352060-SL	Silver cover	Silver
	ED352000+352013-CRM	cream cover	Cream

product or component type	Loud speaker
device presentation	Mechanisem and cover
Complementary	
switch function	1pole,Intermediate
actuator	none
device mounting	Flush
fixing mode	By screws
[Ue] rated operational voltage	250 V
rated current	10 AX
maximum switching current	10A
number of rocker	1
connections - terminals	By screws
material	Metal Plastic
Environment	
IP degree of protection	IP20
Contractual warranty	
Warranty	18 months

Audio socket outlet,Stereo RCA type with cover			
	ED466614+296719-PW	Polar white cover	Polar white
	ED466614+297514-N	Black cover	Black
	ED466614+297570-AN	Anthracite cover	Anthracite
	ED466614+297560-SL	Silver cover	Silver
	ED466614+297513-CRM	cream cover	Cream

product or component type	Audio Socket
device presentation	Mechanism and cover
Complementary	
function	Audio Socket
number of outputs	2
device mounting	Flush
fixing mode	By screws
connections - terminals	Soldering
Cable Max Diameter(mm)	10
Cable Min Diameter(mm)	4
material	Metal Plastic
Environment	
IP degree of protection	IP20
Contractual warranty	
Warranty	18 months

Aerial TV-FM Socket Outet,Termination type,Class A with cover			
	EDFS01+296719-PW	Polar white cover	Polar white
	EDFS01+297514-N	Black cover	Black
	EDFS01+297570-AN	Anthracite cover	Anthracite
	EDFS01+297560-SL	Silver cover	Silver
	EDFS01+297513-CRM	cream cover	Cream

Shielding @ 30-300 MHz dB	≥ 95.0 dB
Shielding @ 300-470 MHz dB	≥ 90.0 dB
Shielding @ 470-1000 MHz dB	≥ 85.0 dB
Shielding @ 1000...2400 MHz dB	≥ 65.0 dB
Outlet Type	Terminated
Frequency Range IN-OUT MHz	5...1000 MHz
Frequency Range FM MHz	87...108 MHz
Frequency Range TV MHz	5...68 / 118...1000 MHz
Through Loss IN-FM dB	1.0 dB
Through Loss IN-TV dB	0.7 ±1.0 dB
Isolation TV-FM dB	>10.0 dB
Return Loss IN dB	> 14.0 (@ 40 MHz -1.5/Oct.) dB
Return Loss FM dB	> 10 dB
Return Loss TV dB	> 14.0 (@ 40 MHz -1.5/Oct.) dB
Impedance Ω	75 Ω
Certification	EN 50083-2, EN 60728-4
Screening Efficiency	EN50083-2 (Class A+10dB)
MTBF (mean time between failures) hours	>1.000.000 hours
Temperature - operating °C	-25...55 °C
Temperature - storage °C	-25...55 °C
Temperature - shipping °C	-40...70 °C
Connector FM	IEC-female
Connector TV	IEC-male
Connector RF	IEC-female
Adaptable Cable Diameters - Inner Conductor mm	0.58...1.15 mm
Adaptable Cable Diameters - F-female mm	0.6...1.13 mm
Adaptable Cable Diameters - Outer Conductor mm	3.7...5.8 mm
Adaptable Cable Diameters- Jacket mm	4.5...7.2 mm
MECHANICAL	
Tensile Strength - Inner Conductor 1 (Ø) N/mm2	> 25 @ 0.75mm N/mm2
Tensile Strength - Inner Conductor 2 (Ø) N/mm2	> 50 @ 1.13mm N/mm2
Main material	Zinc diecast
Weight (kg) TB(D) kg	0.09 kg

Aerial TV-FM-SAT Socket Out-let,Termination type,Class A with cover			
	EEDS01F+296719-PW	Polar white cover	Polar white
	EEDS01F+297514-N	Black cover	Black
	EEDS01F+297570-AN	Anthracite cover	Anthracite
	EEDS01F+297560-SL	Silver cover	Silver
	EEDS01F+297513-CRM	cream cover	Cream

Shielding @ 30-300 MHz	95.0 dB
Shielding@ 300-470 MHz	90.0 dB
Shielding @470-1000 MHz	85.0 dB
Shielding@ 1000-2400 MHz	65.0 dB
Type	TV-SAT
Outlet Type	Terminated
Frequency Range TV	5..862 MHz
Frequency Range SAT	950...2400 MHz
Through Loss IN-TV	1.2 dB
Through Loss IN-SAT	1.2 dB
Isolation TV-SAT	20.0 dB
Return Loss IN	11.0 dB
Return Loss SAT	10.0 dB
Return Loss TV	12.0 dB
Impedance	75 ohm
Certification	EN 50083-1, EN 50083-2, EN 50083-4
Screening Efficiency	EN50083-2 (Class A+10dB)
DC Passthrough SAT	Yes (max. 24VDC / 0.5A)
MTBF (mean time between failures)	>1.000.000 hours
Temperature - operating	-25...55 °C
Temperature - storage	-25...55 °C
Temperature - shipping	-40...70 °C
Connector TV	IEC-male
Adaptable Cable Diameters - Inner Conductor	0.58...1.15 mm
Adaptable Cable Diameters - F-female	0.6...1.13 mm
Adaptable Cable Diameters - Outer Conductor	3.7..5.8 mm
Adaptable Cable Diameters- Jacket	4.5...7.2 mm
Tensile Strength - Inner Conductor 1 (0)	> 25 @ 0.75mm N/mm2
Tensile Strength - Inner Conductor 2 (0)	> 50@ 1.13mm N/mm2
Plug-in Strength - with o 1,1	25 N
Main material	Zinc diecast
Dimensions product (H x D x W)	70.6 x 70.6 x 21.9 mm

TEL SOCKET with Cover for RJ11/RJ45 insert, 1 gang			
	ED4800-0001+ED480018-PW	Polar white cover	Polar white
	ED4800-0001+ED480014-M	Black cover	Black
	ED4800-0001+ED480070-AM	Anthracte cover	Anthracte
	ED4800-0001+ED480080-SL	Silver cover	Silver
	ED4800-0001+ED480013-CR	Cream cover	Cream

Complementary
Filing mode
Telephone socket type
Socket additional information
Height 71 mm
Width 71 mm
IP degree of protection

By screws and clamps
RJ12 (4 contacts)

IP20

TEL SOCKET with Cover for RJ11/RJ45 insert, 1 gang			
	ED4800-0001+ED4580-0018-PW	Polar white cover	Polar white
	ED4800-0001+ED4580-0414-M	Black cover	Black
	ED4800-0001+ED4580-0470-AM	Anthracte cover	Anthracte
	ED4800-0001+ED4580-0480-SL	Silver cover	Silver
	ED4800-0001+ED4580-0413-CR	Cream cover	Cream

Complementary
Filing mode
Telephone socket type
Socket additional information
Height 71 mm
Width 71 mm
IP degree of protection

By screws
RJ12 2x(4 contacts)

IP20

TEL SOCKET with Cover for RJ11/RJ45 insert, 1 gang			
	ED4800-0108+ED4580-0018-PW	Polar white cover	Polar white
	ED4800-0108+ED4580-0414-M	Black cover	Black
	ED4800-0108+ED4580-0470-AM	Anthracte cover	Anthracte
	ED4800-0108+ED4580-0480-SL	Silver cover	Silver
	ED4800-0108+ED4580-0413-CR	Cream cover	Cream

Complementary
Filing mode
socket type
Socket additional information
Height 71 mm
Width 71 mm
IP degree of protection

By screws
RJ12 (4 contacts), RJ45 cat5

IP20

SAT socket outlet insert with cover, individual type			
	ED4700-0002+470018-PW	Polar white cover	Polar white
	ED4700-0002+470014-M	Black cover	Black
	ED4700-0002+470080-AM	Anthracte cover	Anthracte
	ED4700-0002+470080-SL	Silver cover	Silver
	ED4700-0002+470013-CR	Cream cover	Cream

Complementary
Device mounting
Filing mode
Socket number
Socket type
TV connector
Attenuation
Surface finish
Material

Flush
Screws and clamps
1
Individual type
F type
1dB
nattle
ABS PC

DC current flow
Number per line
Connections - terminals
Conductor material
Height
Width
Depth
Projecting depth
IP degree of protection

No
1
Screw terminals
Copper
71mm
71mm
48mm
38mm
IP20

SAT socket outlet with cover, pass through type			
	ED4700-0003+470018-PW	Polar white cover	Polar white
	ED4700-0003+470014-M	Black cover	Black
	ED4700-0003+470070-AM	Anthracte cover	Anthracte
	ED4700-0003+470080-SL	Silver cover	Silver
	ED4700-0003+470013-CR	Cream cover	Cream

Complementary
Device mounting
Filing mode
Socket number
Socket type
TV connector
Attenuation
Surface finish
Material

Flush
Screws and clamps
1
Pass through (in line type)
F type
1dB
nattle
ABS PC

DC current flow
Number per line
Connections - terminals
Conductor material
Height
Width

No
2
Screw terminals
Copper
71mm
71mm

SAT socket outlet with cover, termination type			
	ED4700-0004+470018-PW	Polar white cover	Polar white
	ED4700-0004+470014-M	Black cover	Black
	ED4700-0004+470070-AM	Anthracite cover	Anthracite
	ED4700-0004+470080-SL	Silver cover	Silver
	ED4700-0004+470013-CR	Cream cover	Cream
Complementary			
Device mounting	Flush		
Fixing mode	Screws and clows		
Socket number	1		
Socket type	Termination (ending type)		
TV connector	F type		
Attenuation	1 dB		
Surface finish	nottle		
Material	ABS-PC		
DC current flow	No		
Number per line	1		
Connections - terminals	Screw terminals		
Conductor material	Copper		
Height	71mm		
Width	71mm		
Depth	48mm		
Projecting depth	38mm		
IP degree of protection	IP20		

Buzzer Insert with cover			
	ED362000+362018-PW	Polar white cover	Polar white
	ED362000+362014-M	Black cover	Black
	ED362000+362070-AM	Anthracite cover	Anthracite
	ED362000+362080-SL	Silver cover	Silver
	ED362000+362013-CR	Cream cover	Cream

Complementary			
Fixing mode	By clips		
Material	Thermoplastic		
Surface	Matte		
IP degree of protection	IP20		
Width	71mm		
Height	71mm		

HDMI jack insert with cover, 1 gang			
	ED4800-0003+480018-PW	Polar white cover	Polar white
	ED4800-0003+480014-M	Black cover	Black
	ED4800-0003+480070-AM	Anthracite cover	Anthracite
	ED4800-0003+480080-SL	Silver cover	Silver
	ED4800-0003+480013-CR	Cream cover	Cream

Complementary			
Connector type	HDMI		
Fixing mode	By Screws and clows		
Material	Metal/plastic		
Height	71		
Width	71		
Depth	25mm		

HDMI insert with cover, 2 gang			
	ED4600-0003+4600-0318-PW	Polar white cover	Polar white
	ED4600-0003+4600-0414-M	Black cover	Black
	ED4600-0003+4600-0470-AM	Anthracite cover	Anthracite
	ED4600-0003+4600-0480-SL	Silver cover	Silver
	ED4600-0003+4600-0413-CR	Cream cover	Cream

Complementary			
Fixing mode	By clips		
Material	Thermoplastic		
Surface	Matte		
IP degree of protection	IP20		
Width	71mm		
Height	71mm		

USB insert with cover, 1 gang			
	ED4800-0002+480018-PW	Polar white cover	Polar white
	ED4800-0002+480014-M	Black cover	Black
	ED4800-0002+480070-AM	Anthracite cover	Anthracite
	ED4800-0002+480080-SL	Silver cover	Silver
	ED4800-0002+480013-CR	Cream cover	Cream

Complementary			
USB type	3.0		
Fixing mode	By clips		
Material	Thermoplastic		
Surface	Matte		
IP degree of protection	IP20		
Width	71mm		
Height	71mm		

USB insert with cover, 2gang			
	ED4600-0303+4680-0316-PW	Polar white cover	Polar white
	ED4600-0303+4680-0414-N	Black cover	Black
	ED4600-0303+4680-0470-AN	Anthracte cover	Anthracte
	ED4600-0303+4680-0480-SL	Silver cover	Silver
	ED4600-0303+4680-0412-CR	Cream cover	Cream

Complementary
USB type
Firing mode
Material
Surface
IP degree of protection
Width
Height

3.0
By clips
Thermoplastic
Matte
IP20
71mm
71mm



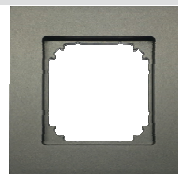
ELEGANT BASIC BLACK MATT



Model	ELEGANT
MAX Number of gangs	4gang
Colour	WHITE
Surface finish	MATT
Material	PLASTIC
Mounting mode	Horizontal and vertical



Model	ELEGANT
MAX Number of gangs	4gang
Colour	BLACK
Surface finish	MATT
Material	PLASTIC
Mounting mode	Horizontal and vertical



Model	ELEGANT
MAX Number of gangs	4gang
Colour	ANTHRACITE
Surface finish	MATT
Material	PLASTIC
Mounting mode	Horizontal and vertical



Model	ELEGANT
MAX Number of gangs	4gang
Colour	ANTHRACITE
Surface finish	MATT
Material	PLASTIC
Mounting mode	Horizontal and vertical

ELEGANT PLASTIC White frame

EDTP0119-PW	1gang
EDTP0219-PW	2gang
EDTP0319-PW	3gang
EDTP0419-PW	4gang

ELEGANT PLASTIC Black frame

EDTP0114-N	1gang
EDTP0214-N	2gang
EDTP0314-N	3gang
EDTP0414-N	4gang

ELEGANT PLASTIC ANTHRACITE frame

EDTP0170-AN	1gang
EDTP0270-AN	2gang
EDTP0370-AN	3gang
EDTP0470-AN	4gang

ELEGANT PLASTIC SILVER frame

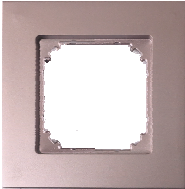
EDTP0160-SL	1gang
EDTP0260-SL	2gang
EDTP0360-SL	3gang
EDTP0460-SL	4gang

ELEGANT
BASIC
ANTHRACITE

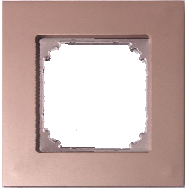


ELEGANT PLASTIC PEARL WHITE frame		
	EDTP0161-PEW	1gang
	EDTP0261-PEW	2gang
	EDTP0361-PEW	3gang
	EDTP0461-PEW	4gang

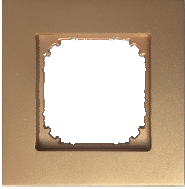
Model	ELEGANT
MAX Number of gangs	4gang
Colour	PEARL WHITE
Surface finish	MATT
Material	PLASTIC
Mounting mode	Horizontal and vertical

ELEGANT PLASTIC ASH PINK frame		
	EDTP0140-AP	1gang
	EDTP0240-AP	2gang
	EDTP0340-AP	3gang
	EDTP0440-AP	4gang

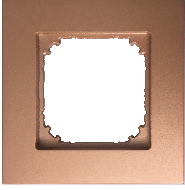
Model	ELEGANT
MAX Number of gangs	4gang
Colour	ASH PINK
Surface finish	MATT
Material	PLASTIC
Mounting mode	Horizontal and vertical

ELEGANT PLASTIC ROSE GOLD frame		
	EDTP0141-RG	1gang
	EDTP0241-RG	2gang
	EDTP0341-RG	3gang
	EDTP0441-RG	4gang

Model	ELEGANT
MAX Number of gangs	4gang
Colour	ROSE GOLD
Surface finish	MATT
Material	PLASTIC
Mounting mode	Horizontal and vertical

ELEGANT PLASTIC beige frame		
	EDTP0131-BJ	1gang
	EDTP0231-BJ	2gang
	EDTP0331-BJ	3gang
	EDTP0431-BJ	4gang

Model	ELEGANT
MAX Number of gangs	4gang
Colour	BEJE
Surface finish	MATT
Material	PLASTIC
Mounting mode	Horizontal and vertical

ELEGANT PLASTIC Copper frame		
	EDTP0132-CU	1gang
	EDTP0232-CU	2gang
	EDTP0332-CU	3gang
	EDTP0432-CU	4gang

Model	ELEGANT
MAX Number of gangs	4gang
Colour	COPPER
Surface finish	MATT



Elegant

A high-quality, distinctive material glass comes into its own in the EDCO Elegant frame version. The outer edges are cut like precious stone to emphasize the elegant look and feel.



ELEGANT glass frame		
	EG0201	1gang
	EG0202	2gang
	EG0203	3gang
	EG0204	4gang
	EG0205	5gang
Model	ELEGANT	
MAX Number of gangs	5gang	
Colour	WHITE	
Surface finish	glossy	
Material	glass	
Mounting mode	Horizontal and vertical	

ELEGANT glass black frame		
	EG0211	1gang
	EG0212	2gang
	EG0213	3gang
	EG0214	4gang
	EG0215	5gang
Model	ELEGANT	
MAX Number of gangs	5gang	
Colour	BLACK	
Surface finish	glossy	
Material	glass	
Mounting mode	Horizontal and vertical	

ELEGANT Organic glass White frame		
	EOG0201	1gang
	EOG0202	2gang
	EOG0203	3gang
	EOG0204	4gang
	EOG0205	5gang
Model	ELEGANT	
MAX Number of gangs	5gang	
Colour	WHITE	
Surface finish	glossy	
Material	organic glass	
Mounting mode	Horizontal and vertical	

ELEGANT Organic glass black frame		
	EOG0211	1gang
	EOG0212	2gang
	EOG0213	3gang
	EOG0214	4gang
	EOG0215	5gang
Model	ELEGANT	
MAX Number of gangs	5gang	
Colour	BLACK	
Surface finish	glossy	
Material	organic glass	
Mounting mode	Horizontal and vertical	

ELEGANT Organic glass aluminium gray frame		
	EOG0261	1gang
	EOG0262	2gang
	EOG0263	3gang
	EOG0264	4gang
	EOG0265	5gang
Model	ELEGANT	
MAX Number of gangs	5gang	
Colour	aluminium gray	
Surface finish	glossy	
Material	organic glass	
Mounting mode	Horizontal and vertical	

ELEGANT Organic glass gray frame		
	EOG0361	1gang
	EOG0362	2gang
	EOG0363	3gang
	EOG0364	4gang
	EOG0365	5gang
Model	ELEGANT	
MAX Number of gangs	5gang	
Colour	gray	
Surface finish	glossy	

ELEGANT Organic glass basalte gray frame		
	EOG0461	1gang
	EOG0462	2gang
	EOG0463	3gang
	EOG0464	4gang
	EOG0465	5gang
Model	ELEGANT	
MAX Number of gangs	5gang	
Colour	basalte gray	
Surface finish	glossy	
Material	organic glass	
Mounting mode	Horizontal and vertical	

28

Classic Color In Modern Style

**DESIGN PLUS**



ELEGANT | METAL

Its surface, restrained colors and high-quality, genuine material distinguish EDCO Elegant metal. Whether in restrained titanium, stainless steel, shiny gold or antique brass. Especially when combined with different insert surfaces and colors



ELEGANT metal black frame

ENM1111	1gang
ENM1112	2gang
ENM1113	3gang
ENM1114	4gang
ENM1115	5gang

Model

MAX Number of gangs

Colour

Surface finish

Material

Mounting mode

ELEGANT

5gang

black

matt

metal

Horizontal and vertical



ELEGANT metal gray frame

ENM2111	1gang
ENM2112	2gang
ENM2113	3gang
ENM2114	4gang
ENM2115	5gang

Model

MAX Number of gangs

Colour

Surface finish

Material

Mounting mode

ELEGANT

5gang

gray

matt

metal

Horizontal and vertical



ELEGANT metal titanium frame

ENM3111	1gang
ENM3112	2gang
ENM3113	3gang
ENM3114	4gang
ENM3115	5gang

Model

MAX Number of gangs

Colour

Surface finish

Material

Mounting mode

ELEGANT

5gang

titanium

matt

metal

Horizontal and vertical



ELEGANT metal aluminium frame

ENM4111	1gang
ENM4112	2gang
ENM4113	3gang
ENM4114	4gang
ENM4115	5gang

Model

MAX Number of gangs

Colour

Surface finish

Material

Mounting mode

ELEGANT

5gang

aluminium

matt

metal

Horizontal and vertical



ELEGANT metal brown frame

ENM5111	1gang
ENM5112	2gang
ENM5113	3gang
ENM5114	4gang
ENM5115	5gang

Model

MAX Number of gangs

Colour

Surface finish

Material

Mounting mode

ELEGANT

5gang

brown

matt

metal

Horizontal and vertical



Aluminium metal frames cutted and scratched finely and painted in different high class colours that with a 6mm thin body on the wall ,shows flat minimal approach.

XCLASS METAL



XCLASS GLASS



XCLASS

Elegance your way

36



37

XCLASS METAL



إكس كلاس فلز

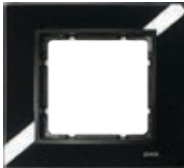


XCLASS metal alluminium frame		
	EDXMSB411	1gang
	EDXMSB412	2gang
	EDXMSB413	3gang
	EDXMSB414	4gang
Model	XCLASS	
MAX Number of gangs	4gang	
Colour	Aluminium	
Surface finish	Scratched	
Material	Metal	
Mounting mode	Horizontal and vertical	

XCLASS metal brown frame		
	EDXMRB611	1gang
	EDXMRB612	2gang
	EDXMRB613	3gang
	EDXMRB614	4gang
Model	XCLASS	
MAX Number of gangs	4gang	
Colour	Brown	
Surface finish	Scratched	
Material	Metal	
Mounting mode	Horizontal and vertical	

XCLASS metal black frame		
	EDXMBB711	1gang
	EDXMBB712	2gang
	EDXMBB713	3gang
	EDXMBB714	4gang
Model	XCLASS	
MAX Number of gangs	4gang	
Colour	Black	
Surface finish	Scratched	
Material	Metal	
Mounting mode	Horizontal and vertical	

XCLASS white glass frame		
	EDXGWW211	1gang
	EDXGWW212	2gang
	EDXGWW213	3gang
	EDXGWW214	4gang
	EDXGWW215	5GANG
Model	XCLASS	
MAX Number of gangs	5gang	
Colour	White	
Surface finish	Glossy	
Material	organic glass	
Mounting mode	Horizontal and vertical	

XCLASS black glass frame		
	EDXGBB211	1gang
	EDXGBB212	2gang
	EDXGBB213	3gang
	EDXGBB214	4gang
	EDXGBB215	5GANG
Model	XCLASS	
MAX Number of gangs	5gang	
Colour	Black	
Surface finish	Glossy	
Material	organic glass	
Mounting mode	Horizontal and vertical	



XCLASS white organic glass frame

EDXOGWW211	1gang
EDXOGWW212	2gang
EDXOGWW213	3gang
EDXOGWW214	4gang
EDXOGWW215	5GANG

Model

MAX Number of gangs

Colour

Surface finish

Material

Mounting mode

XCLASS

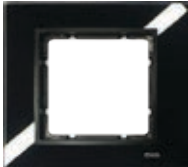
5gang

White

Glossy

organic glass

Horizontal and vertical



XCLASS black organic glass frame

EDXOGBB211	1gang
EDXOGBB212	2gang
EDXOGBB213	3gang
EDXOGBB214	4gang
EDXOGBB215	5GANG

Model

MAX Number of gangs

Colour

Surface finish

Material

Mounting mode

XCLASS

5gang

Black

Glossy

organic glass

Horizontal and vertical



XCLASS white organic glass frame

EDXPWW011	1gang
EDXPWW012	2gang
EDXPWW013	3gang
EDXPWW014	4gang
EDXPWW015	5GANG

Model

MAX Number of gangs

Colour

Surface finish

Material

Mounting mode

XCLASS

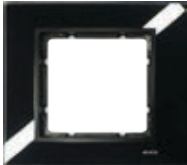
5gang

White

Glossy

PLEXI

Horizontal and vertical



XCLASS black organic glass frame

EDXPBB011	1gang
EDXPBB012	2gang
EDXPBB013	3gang
EDXPBB014	4gang
EDXPBB015	5GANG

Model

MAX Number of gangs

Colour

Surface finish

Material

Mounting mode

XCLASS

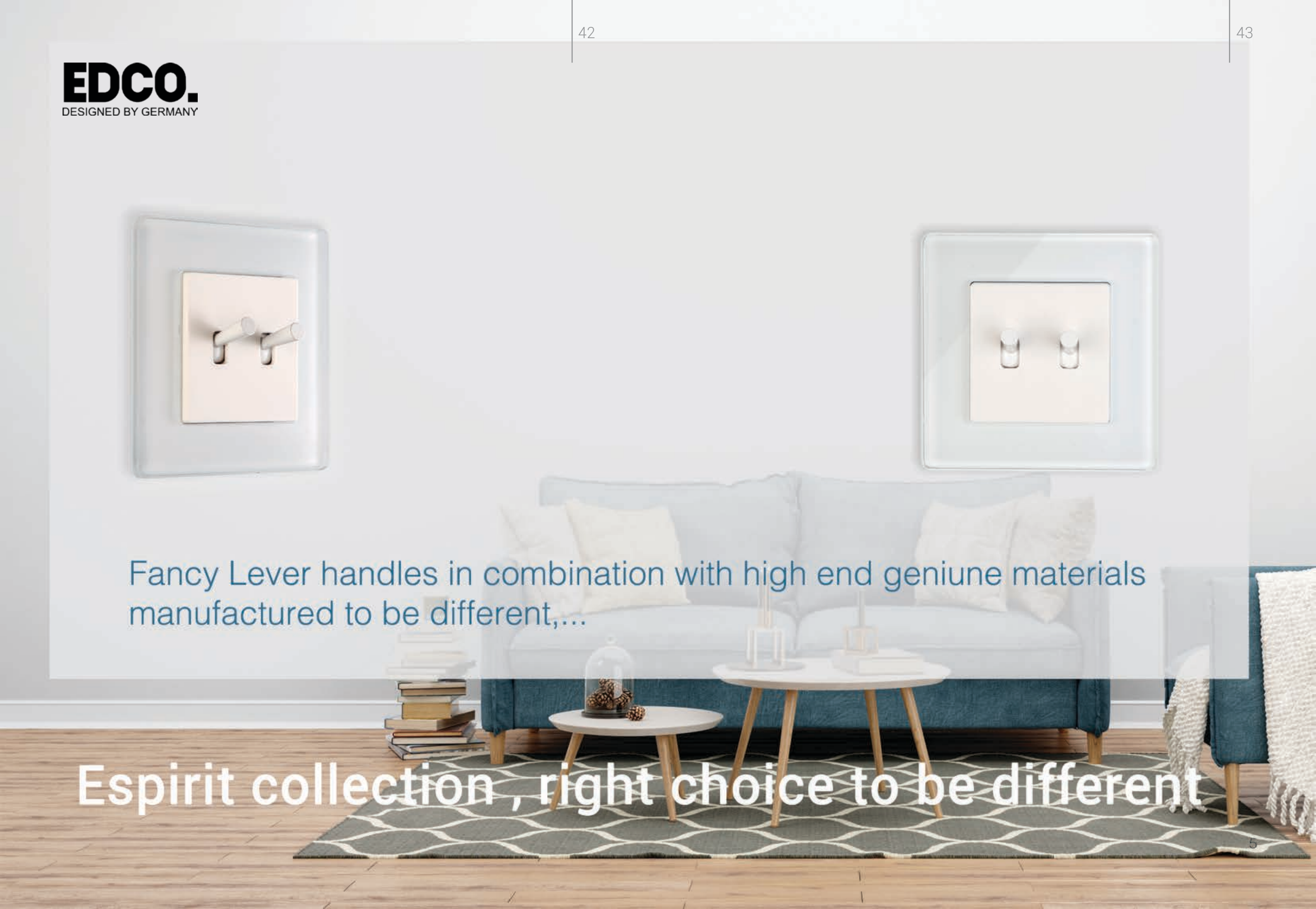
5gang

Black

Glossy

PLEXI

Horizontal and vertical



Fancy Lever handles in combination with high end genuine materials
manufactured to be different,...

Espirit collection , right choice to be different

EDCO.

DESIGNED BY GERMANY

MINIMAL collection

New legends born from
nature and industry



WHITE GLASS
BLACK LEVER



BLACK GLASS
BLACK LEVER



BROWN GLASS
BLACK LEVER



WHITE GLASS
BLACK LEVER



BLACK GLASS
BLACK LEVER

EDCO.
DESIGNED BY GERMANY



ELEGANT ORGANIC GLASS

**MINIMAL DESIGN OF POPULAR
AND CONTEMPORARY DESIGN OF
LEVER SWITCH IN STYLISH AND
MODERN TECHNOLOGY**

2023
Trend
impact



MINIMAL collection



Its surface, restrained colors and high-quality, genuine material distinguish EDCO Elegant metal. Whether in restrained titanium, stainless steel, shiny gold or antique brass. Especially when combined with different insert surfaces and colors.



TITANIUM
BLACK LEVER



TITANIUM
TITANIUM LEVER
WHITE COVER



TITANIUM
WHITE LEVER



TITANIUM
TITANIUM LEVER
BLACK COVER



BRUSHED GOLD
BLACK LEVER
BLACK COVER



GOLD
GOLD LEVER
BLACK COVER



GOLD
GOLD LEVER
WHITE COVER



Extra warm and cosy - solid wood frames create atmosphere. With a distinctive wood grain and a natural look and feel, perfect for people who desire a rich, harmonious living atmosphere



Espirit collection

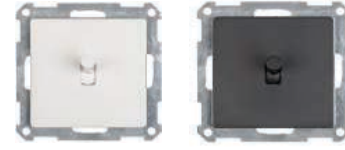


WOOD

Minimal ,2pole,1way,switch insert With cover and lever,10A,			
		EDMI3115-0119W	Polar white
		EDMI3115-0414B	Black
product or component type	Switch		
device presentation	Mechanism		
switch function	2pole,1way		
actuator	Rocker		
device mounting	Flush		
fixing mode	By screws		
[Ue] rated operational voltage	250 V		
rated current	10 AX		
maximum switching current	10A		
number of rocker	1		
connections - terminals	By screws		
material	Metal&plastic		

Minimal ,2pole spring return,switch insert With cover and lever,10A,			
		EDMI3128-0119W	Polar white
		EDMI3128-0414B	Black
product or component type	Switch		
device presentation	Mechanism		
switch function	2pole,spring return		
actuator	Rocker		
device mounting	Flush		
fixing mode	By screws		
[Ue] rated operational voltage	250 V		
rated current	10 AX		
maximum switching current	10A		
number of rocker	1		
connections - terminals	By screws		
material	Metal&plastic		

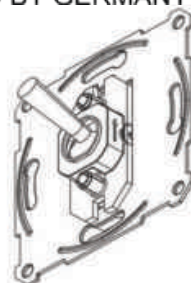
Minimal , Double 2way,switch insert With cover and lever,10A,			
		EDMI3126-0119W	Polar white
		EDMI3126-0414B	Black
product or component type	Switch		
device presentation	Mechanism		
switch function	Double 2way		
actuator	Rocker		
device mounting	Flush		
fixing mode	By screws		
[Ue] rated operational voltage	250 V		
rated current	10 AX		
maximum switching current	10A		
number of rocker	1		

Minimal ,1pole,1way,switch insert With cover and lever,10A,			
		EDMI3111-0119W	Polar white
		EDMI3111-0414B	Black
product or component type	Switch		
device presentation	Mechanism		
switch function	1-pole 1-way		
actuator	Rocker		
device mounting	Flush		
fixing mode	By screws		
[Ue] rated operational voltage	250 V		
rated current	10 AX		
maximum switching current	10A		
connections - terminals	By screws		
material	Metal Plastic		

Minimal ,1pole,2way,switch insert With cover and lever,10A,			
		EDMI3116-0119W	Polar white
		EDMI3116-0414B	Black
product or component type	Switch		
device presentation	Mechanism		
switch function	1-pole 2-way		
actuator	Rocker		
device mounting	Flush		
fixing mode	By screws		
[Ue] rated operational voltage	250 V		
rated current	10 AX		
maximum switching current	10A		
connections - terminals	By screws		
material	Metal Plastic		

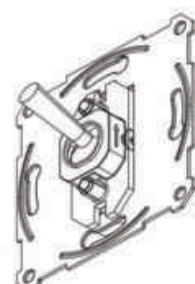
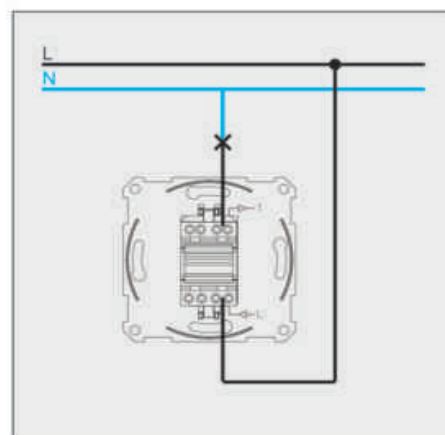
Minimal ,1pole,Intermediate,switch insert With cover and lever,10A,			
		EDMI3117-0119W	Polar white
		EDMI3117-0414B	Black
product or component type	Switch		
device presentation	Mechanism		
switch function	Intermediate		
actuator	Rocker		
device mounting	Flush		
fixing mode	By screws		
[Ue] rated operational voltage	250 V		
rated current	10 AX		
maximum switching current	10A		

Espirit ,Single lever 1pole 1way Switch



ESP3111-0000B	Black lever	
ESP3111-0000W	White lever	
ESP3111-0000BC	Bright chrome lever	
ESP3111-0000T	Titanium lever	
ESP3111-0000SC	Satin chrome lever	
ESP3111-0000G	Gold lever	

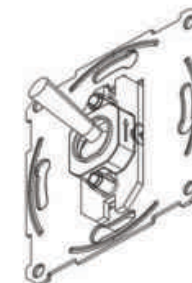
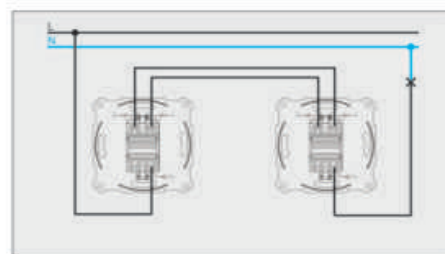
product or component type	Switch
device presentation	Mechanism
Complementary	
switch function	1-pole 1-way
actuator	Rocker
device mounting	Flush
fixing mode	By screws
[Ue] rated operational voltage	250 V
rated current	10 AX
maximum switching current	10 A
number of rocker	1
connections - terminals	By screws
material	Metal
	Plastic
Environment	
IP degree of protection	IP20
Contractual warranty	
Warranty	18 months



Espirit ,Single lever 1pole 2way Switch

ESP3126-0000B	Black lever	
ESP3126-0000W	White lever	
ESP3126-0000BC	Bright chrome lever	
ESP3126-0000T	Titanium lever	
ESP3126-0000SC	Satin chrome lever	
ESP3126-0000G	Gold lever	

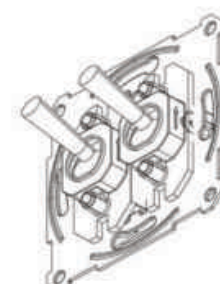
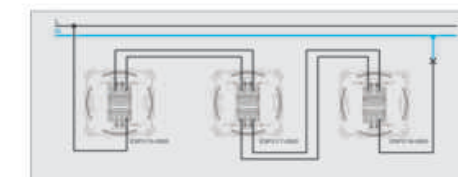
product or component type	Switch
device presentation	Mechanism
Complementary	
switch function	1-pole 2-way
actuator	Rocker
device mounting	Flush
fixing mode	By screws
[Ue] rated operational voltage	250 V
rated current	10 AX
maximum switching current	10 A
number of rocker	1
connections - terminals	By screws
material	Metal
	Plastic
Environment	
IP degree of protection	IP20
Contractual warranty	
Warranty	18 months



Espirit ,Single lever 1pole Intermediate Switch

ESP3117-0000B	Black lever	
ESP3117-0000W	White lever	
ESP3117-0000BC	Bright chrome lever	
ESP3117-0000T	Titanium lever	
ESP3117-0000SC	Satin chrome lever	
ESP3117-0000G	Gold lever	

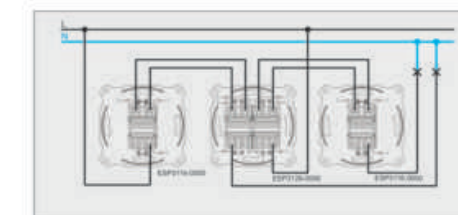
product or component type	Switch
device presentation	Mechanism
Complementary	
switch function	1-pole Intermediate
actuator	Rocker
device mounting	Flush
fixing mode	By screws
[Ue] rated operational voltage	250 V
rated current	10 AX
maximum switching current	10 A
number of rocker	1
connections - terminals	By screws
material	Metal
	Plastic
Environment	
IP degree of protection	IP20
Contractual warranty	
Warranty	18 months

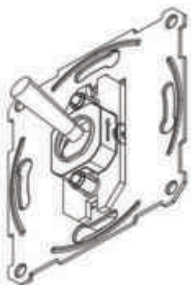


Espirit ,Double lever ,Double 2way Switch

ESP3126-0000B	Black lever	
ESP3126-0000W	White lever	
ESP3126-0000BC	Bright chrome lever	
ESP3126-0000T	Titanium lever	
ESP3126-0000SC	Satin chrome lever	
ESP3126-0000G	Gold lever	

product or component type	Switch
device presentation	Mechanism
Complementary	
switch function	Double two way
actuator	Rocker
device mounting	Flush
fixing mode	By screws
[Ue] rated operational voltage	250 V
rated current	10 AX
maximum switching current	10 A
number of rocker	1
connections - terminals	By screws
material	Metal
	Plastic
Environment	
IP degree of protection	IP20
Contractual warranty	
Warranty	18 months

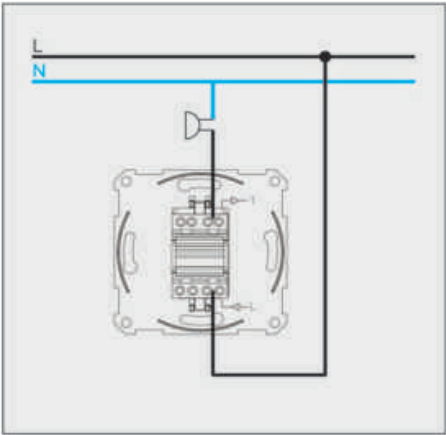




Espirit ,Single lever 1pole Intermediate Switch

ESP3150-0000B	Black lever	
ESP3150-0000W	White lever	
ESP3150-0000BC	Bright chrome lever	
ESP3150-0000T	Titanium lever	
ESP3150-0000SC	Satin chrome lever	
ESP3150-0000G	Gold lever	

product or component type	Switch
device presentation	Mechanism
Complementary	
switch function	1Pole Spring return switch
actuator	Rocker
device mounting	Flush
fixing mode	By screws
[Ue] rated operational voltage	250 V
rated current	10 AX
maximum switching current	10 A
number of rocker	1
connections - terminals	By screws
material	Metal
	Plastic
Environment	
IP degree of protection	IP20
Contractual warranty	
Warranty	18 months



Espirit collection



FOR WOOD LOVERS



Brushed chrome



oak wood



Walnut wood



Black onyx glass

EDCO.

DESIGNED BY GERMANY

Elegant

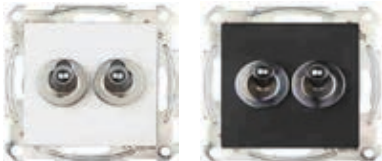
WITH SPIRIT LEVER HANDLE



EDCO elegant frames in combination with SPIRIT lever handles are completely in different way. This style combines classic view of toggle switch with modern cutting edge frames and can be a real winner in the project looking for new classic design.



		Espirit ,1pole,1 way,switch insert With cover and lever,10A, ESPMN3111-0000XX+ESP43119 Polar white ESPMN3111-0000XX+ESP43114 Black	
product or component type	Switch		
device presentation	Mechanism		
switch function	1pole,1 way		
actuator	Lever		XX=CR CHROME LEVER
device mounting	Flush		XX=GD GOLD LEVER
fixing mode	By screws		
[Ue] rated operational voltage	250 V		
rated current	10 AX		
maximum switching current	10A		
number of rocker	1		
connections - terminals	By screws		
material	Metal		
		Espirit ,1pole,2 way,switch insert With cover and lever,10A, ESPMN3116-0000XX+ESP43119 Polar white ESPMN3116-0000XX+ESP43114 Black	
product or component type	Switch		
device presentation	Mechanism		
switch function	1pole,2way		
actuator	Lever		XX=CR CHROME LEVER
device mounting	Flush		XX=GD GOLD LEVER
fixing mode	By screws		
[Ue] rated operational voltage	250 V		
rated current	10 AX		
maximum switching current	10A		
number of rocker	1		
connections - terminals	By screws		
material	Metal		
		Espirit ,1pole,Intermediate,switch insert With cover and lever,10A, ESPMN3117-0000XX+ESP43114 Polar white ESPMN3117-0000XX+ESP43119 Black	
product or component type	Switch		
device presentation	Mechanism		
switch function	1pole,Intermediate		
actuator	Lever		XX=CR CHROME LEVER
device mounting	Flush		XX=GD GOLD LEVER
fixing mode	By screws		
[Ue] rated operational voltage	250 V		
rated current	10 AX		

ESPIRIT		
Espirit ,2pole,switch insert With cover and lever,10A,		
	ESPMN3115-0000XX+ESP43519	Polar white
	ESPMN3115-0000XX+ESP43514	Black
product or component type	Switch	
device presentation	Mechanism	 XX=CR CHROME LEVER
switch function	2pole	
actuator	Lever	 XX=GD GOLD LEVER
device mounting	Flush	
fixing mode	By screws	
[Ue] rated operational voltage	250 V	
rated current	10 AX	
maximum switching current	10A	
number of rocker	1	
connections - terminals	By screws	
material	Metal /PLASTC	
Espirit ,2pole spring return,switch insert With cover and lever,10A,		
	ESPMN3128-0000XX+ESP43519	Polar white
	ESPMN3128-0000XX+ESP43514	Black
product or component type	Switch	
device presentation	Mechanism	 XX=CR CHROME LEVER
switch function	2pole spring return	
actuator	Lever	 XX=GD GOLD LEVER
device mounting	Flush	
fixing mode	By screws	
[Ue] rated operational voltage	250 V	
rated current	10 AX	
maximum switching current	10A	
number of rocker	1	
connections - terminals	By screws	
material	Metal /PLASTC	
Espirit ,Double 2way,switch insert With cover and lever,10A,		
	ESPMN3126-0000XX+ESP43519	Polar white
	ESPMN3126-0000XX+ESP43514	Black
product or component type	Switch	
device presentation	Mechanism	 XX=CR CHROME LEVER
switch function	Double 2way	
actuator	Lever	 XX=GD GOLD LEVER
device mounting	Flush	
fixing mode	By screws	
[Ue] rated operational voltage	250 V	

Aerial TV-FM Socket Outet,Termination type,Class A with cover		
	EDFS01-296719	Polar white
	EDFS01+297514N	Black
Shielding @ 1000...2400 MHz dB	≥ 65.0 dB	
Outlet Type	Terminated	
Frequency Range IN-OUT MHz	5...1000 MHz	
Frequency Range FM MHz	87...108 MHz	
Frequency Range TV MHz	5...68 / 118...1000 MHz	
Through Loss IN-FM dB	1.0 dB	
Through Loss IN-TV dB	0.7 ±1.0 dB	
Isolation TV-FM dB	>10.0 dB	
Return Loss IN dB	> 14.0 (@ 40 MHz -1.5/Oct.) dB	
Return Loss FM dB	> 10 dB	
Return Loss TV dB	> 14.0 (@ 40 MHz -1.5/Oct.) dB	
Impedance Ω	75 Ω	
Certification	EN 50083-2, EN 60728-4	
Screening Efficiency	EN50083-2 (Class A+10dB)	
MTBF (mean time between failures) hours	>1.000.000 hours	
Temperature - operating °C	-25...55 °C	
Temperature - storage °C	-25...55 °C	
Temperature - shipping °C	-40...70 °C	
Connector FM	IEC-female	
Connector TV	IEC-male	
Connector RF	IEC-female	
Aerial TV-FM Socket Out-let,loop through type,Class A with cover		
	EDFS12-296719	Polar white
	EDFS12+297514N	Black
Type	TV-SAT	
Outlet Type	Terminated	
Frequency Range TV	5..862 MHz	
Frequency Range SAT	950...2400 MHz	
Through Loss IN-TV	1.2 dB	
Through Loss IN-SAT	1.2 dB	
Isolation TV-SAT	20.0 dB	
Return Loss IN	11.0 dB	
Return Loss SAT	10.0 dB	
Return Loss TV	12.0 dB	
Impedance	75 ohm	
Certification	EN 50083-1, EN 50083-2, EN 50083-4	
Screening Efficiency	EN50083-2 (Class A+10dB)	
DC Passthrough SAT	Yes (max. 24VDC / 0.5A)	
MTBF (mean time between failures)	>1.000.000 hours	
Temperature - operating	-25...55 °C	
Temperature - storage	-25...55 °C	
Temperature - shipping	-40...70 °C	

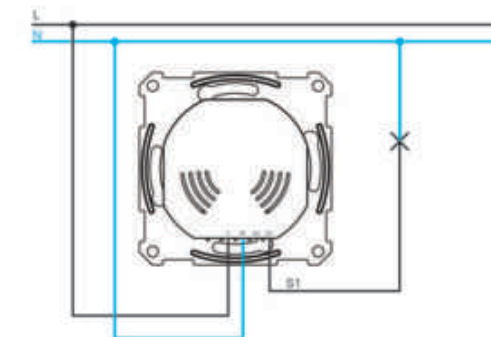


Glass touch sensor ,1 way,220 VAC,1 Output

HM1000W	Polar White glass
HM1000B	Onyx Black glass
HM1000S	Silver glass



Product type: Touch glass Panel
[Ue] rated operational voltage: 250VAC
Output Voltage: 220VAC
maximum switching current per output: 3 A
Number of Control outputs: 1
Device application: Lighting
Ventilation
Door bell
Dimensions (HxWxD): 160x90x9mm
Glass colors: White, Black, Silver
Touch LED color: White
Power LED color: Blue
Mounting type: wall mount
Material: Plastic
Metal
Glass

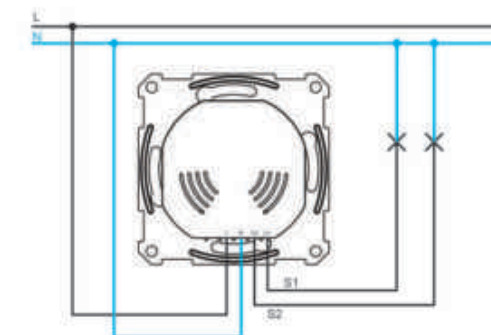


Glass touch sensor ,1 gang,220 VAC,2 Output

HM1001W	Polar White glass
HM1001B	Onyx Black glass
HM1001S	Silver glass



Product type: Touch glass Panel
[Ue] rated operational voltage: 250VAC
Output Voltage: 220VAC
maximum switching current per output: 3 A
Number of Control outputs: 2
Device application: Lighting
Ventilation
Door bell
Dimensions (HxWxD): 160x90x9mm
Glass colors: White, Black, Silver
Touch LED color: White
Power LED color: Blue
Mounting type: wall mount
Material: Plastic
Metal
Glass





GLASS METAL WOOD

Match easily with all German standard 56x56 switches from european wellknown manufacturers such as Berker,Jung,Merten,Gira,Busch jeager,...

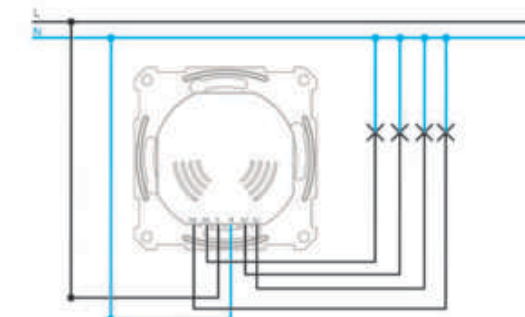


Glass touch sensor ,2 gang,220 VAC,4 Output

HM1002W	Polar White glass
HM1002B	Onyx Black glass
HM1002S	Silver glass



Product type:Touch glass Panel
[Ue] rated operational voltage:250VAC
Output Voltage:220VAC
maximum switching current per output:3 A
Number of Control outputs:4
Device application:Lighting
Ventilation
Door bell
Dimention(HxWxD):160x90x9mm
Glass colors:White,Black,Silver
Touch LED color:White
Power LED color: Blue
Mounting type: wall mount
Material: Plastic
Metal
Glass

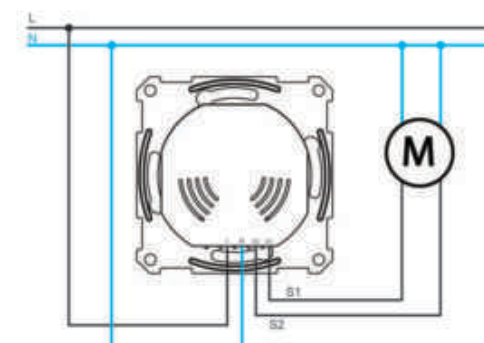


Glass Shutter/blind touch sensor ,1 gang,220 VAC,2 Output ,with electronic interlock

HM1001W	Polar White glass
HM1001B	Onyx Black glass
HM1001S	Silver glass

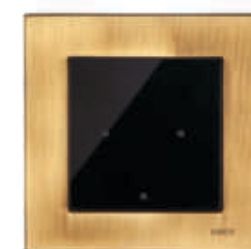
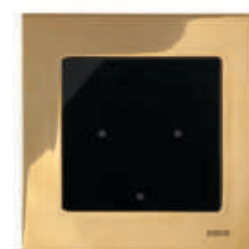
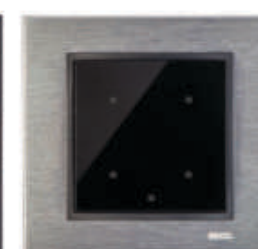


Product type:Touch glass Panel
[Ue] rated operational voltage:250VAC
Output Voltage:220VAC
maximum switching current per output:3 A
Number of Control outputs: 2
Device application:Lighting
Ventilation
Door bell
Dimention(HxWxD):160x90x9mm
Glass colors:White,Black,Silver
Touch LED color:White
Power LED color: Blue
Mounting type: wall mount
Material: Plastic
Metal





VARIETY OF COLORS AND MATERIALS



DS 55 1POLE TOUCH SWITCH		
	HM1000W	Polar white
	HM1000B	Black
	HM1000W-WIFI	Polar white - WIFI
	HM1000B-WIFI	Black - WIFI
Product type:TOUCH SWITCH DS55 SERIES [Ue] rated operational voltage:250VAC Output Voltage:220VAC maximum switching current per output:3 A Number of Control outputs:1 Device application:Lighting Ventilation Door bell Dimentions(HxWxD):55x55 without frame Dimentions(HxWxD):90x90 with frame Glass colors:White,Black,Silver Touch LED color:White Power LED color: Blue Mounting type: wall mount Material: Plastic Metal Glass		
DS 55 2POLE TOUCH SWITCH		
	HM1001W	Polar white
	HM1001B	Black
Product type:TOUCH SWITCH DS55 SERIES [Ue] rated operational voltage:250VAC Output Voltage:220VAC maximum switching current per output:3 A Number of Control outputs:2 Device application:Lighting Ventilation Door bell Dimentions(HxWxD):55x55 without frame Dimentions(HxWxD):90x90 with frame Glass colors:White,Black,Silver Touch LED color:White Power LED color: Blue Mounting type: wall mount Material: Plastic Metal Glass		

DS 55 4POLE TOUCH SWITCH		
	HM1002W	Polar white
	HM1002B	Black
	HM1002W-WIFI	Polar white WIFI
	HM1002B-WIFI	Black WIFI
Product type:TOUCH SWITCH DS55 SERIES [Ue] rated operational voltage:250VAC Output Voltage:220VAC maximum switching current per output:3 A Number of Control outputs:1 Device application:Lighting Ventilation Door bell Dimentions(HxWxD):55x55 without frame Dimentions(HxWxD):90x90 with frame Glass colors:White,Black,Silver Touch LED color:White Power LED color: Blue Mounting type: wall mount Material: Plastic Metal Glass		

Watch, Feel & Touch the difference
New classic by color and shape

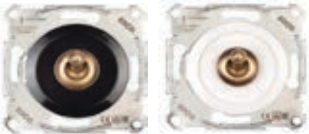


**EDCO
DESIGN
STUDIO**

1930 SERIES ,2pole,1way,switch insert With cover and lever,10A,			
		ESPCN3115-0000XX+ESP43119	POLAR WHITE
		ESPCN3115-0000XX+ESP43114	BLACK
product or component type	Switch		
device presentation	Mechanism		XX=BN BRONZE LEVER
switch function	2pole		
actuator	Lever		XX=GD GOLD LEVER
device mounting	Flush		
fixing mode	By screws		XX=CR CHROME LEVER
[Ue] rated operational voltage	250 V		
rated current	10 AX		
maximum switching current	10A		
number of rocker	1		
connections - terminals	By screws		
material	Metal/Plastic		

1930 SERIES ,2pole,2way,switch insert With cover and lever,10A,			
		ESPCN3126-0000XX+ESP43119	POLAR WHITE
		ESPCN3126-0000XX+ESP43114	BLACK
product or component type	Switch		
device presentation	Mechanism		XX=BN BRONZE LEVER
switch function	2pole,2 way		
actuator	Lever		XX=GD GOLD LEVER
device mounting	Flush		
fixing mode	By screws		XX=CR CHROME LEVER
[Ue] rated operational voltage	250 V		
rated current	10 AX		
maximum switching current	10A		
number of rocker	1		
connections - terminals	By screws		
material	Metal/Plastic		

		ESPCN3128-0000XX+ESP43119	POLAR WHITE
		ESPCN3128-0000XX+ESP43114	BLACK
product or component type	Switch		
device presentation	Mechanism		XX=BN BRONZE LEVER
switch function	2pole,spring return		
actuator	Lever		XX=GD GOLD LEVER
device mounting	Flush		
fixing mode	By screws		XX=CR CHROME LEVER
[Ue] rated operational voltage	250 V		
rated current	10 AX		
maximum switching current	10A		
number of rocker	1		
connections - terminals	By screws		
material	Metal		

1930 SERIES ,1pole,1way,switch insert With cover and lever,10A,		
	ESPCN3111-0000XX+ESP43119	POLAR WHITE
	ESPCN3111-0000XX+ESP43114	BLACK
product or component type	Switch	
device presentation	Mechanism	 XX=BN BRONZE LEVER
switch function	1pole,1way	
actuator	Lever	
device mounting	Flush	 XX=GD GOLD LEVER
fixing mode	By screws	
[Ue] rated operational voltage	250 V	
rated current	10 AX	 XX=CR CHROME LEVER
maximum switching current	10A	
number of rocker	1	
connections - terminals	By screws	
material	Metal/Plastic	

1930 SERIES ,1pole,2way,switch insert With cover and lever,10A,		
	ESPCN3116-0000XX+ESP43119	POLAR WHITE
	ESPCN3116-0000XX+ESP43114	BLACK
product or component type	Switch	
device presentation	Mechanism	 XX=BN BRONZE LEVER
switch function	1pole,2way	
actuator	Lever	
device mounting	Flush	 XX=GD GOLD LEVER
fixing mode	By screws	
[Ue] rated operational voltage	250 V	
rated current	10 AX	 XX=CR CHROME LEVER
maximum switching current	10A	
number of rocker	1	
connections - terminals	By screws	
material	Metal/Plastic	

1930 SERIES ,1pole,Intermediate,switch insert With cover andlever,10A,		
	ESPCN3117-0000XX+ESP43119	POLAR WHITE
	ESPCN3117-0000XX+ESP43114	BLACK
product or component type	Switch	
device presentation	Mechanism	 XX=BN BRONZE LEVER
switch function	intermediate	
actuator	Lever	
device mounting	Flush	 XX=GD GOLD LEVER
fixing mode	By screws	
[Ue] rated operational voltage	250 V	
rated current	10 AX	 XX=CR CHROME LEVER
maximum switching current	10A	
number of rocker	1	
connections - terminals	By screws	
material	Metal/Plastic	

Uae 1 x4 UP O double,Rj 45,with 45° oblique outlet, Telephone socket with Round cover	
ED4538+R296019	Polar white
ED4538+R298014	Black



UAE-jack, double, surface mounting, 1 x 4 way, 4 screw contacts, grey (similar RAL 7036)
openings for 2 and 4way plugs (RJ12 and RJ45)
suitable for RJ11/12 without additional reducing adapters
jacks positioned downward sloped
screw terminals for wires up to 1mm Ø, 2 wires at each contact
gold plated contacts
able via jumper - voltage: 125 V
operation current: 1 A bei 50° C
voltage withstand: 1000 V, 50 Hz, 1 Min.
Min. - contact withstand: < 20 mOhm
according to the following standards:
ds: - TIA/EIA-568-B.2-2001, Cat. 3
life (insertions and withdrawals): ? 2.500 Steckzyklen
suitable for the design wall plates of all well-known manufacturer (Berker, Busch-Jäger,EDCO, GIRA, JUNG, Merten u.a.)

Design	jack
Classification	Cat.3
Halogen Free	Yes
DIN-Rail	Yes
surface-mounted	Yes

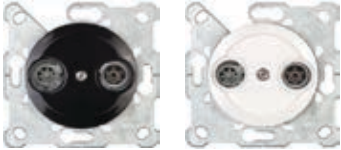
Uae 2x4 UP O double,Rj 45,with 45° oblique outlet, Telephone socket With Round cover	
ED4539+R296019	Polar white
ED4539+R298014	Black



UAE-jack, double, surface mounting, 2 x 4 way, 4 screw contacts, grey (similar RAL 7036)
- openings for 2 and 4way plugs (RJ12 and RJ45)
- suitable for RJ11/12 without additional reducing adapters
- jacks positioned downward sloped
- screw terminals for wires up to 1mm Ø, 2 wires at each contact
- gold plated contacts
able via jumper - voltage: 125 V
- operation current: 1 A bei 50° C
- voltage withstand: 1000 V, 50 Hz, 1 Min.
Min. - contact withstand: < 20 mOhm
- according to the following standards:
ds: - TIA/EIA-568-B.2-2001, Cat. 3
- life (insertions and withdrawals): ? 2.500 Steckzyklen
- suitable for the design wall plates of all well-known manufacturer (Berker, Busch-Jäger,EDCO,C28 GIRA, JUNG, Merten u.a.)

Design	jack
Classification	Cat.3

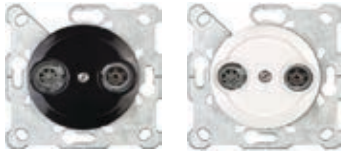
Aerial TV-FM Socket Outlet,Termination type,Class A with Round cover	
EDFS12-R296719	Polar white
EDFS01-R297514	Black



Shielding @ 1000...2400 MHz | dB
Outlet Type
Frequency Range IN-OUT | MHz
Frequency Range FM | MHz
Frequency Range TV | MHz
Through Loss IN-FM | dB
Through Loss IN-TV | dB
Isolation TV-FM | dB
Return Loss IN | dB
Return Loss FM | dB
Return Loss TV | dB
Impedance | Ω
Certification
Screening Efficiency
MTBF (mean time between failures) | hours
Temperature - operating | °C
Temperature - storage | °C
Temperature - shipping | °C
Connector FM
Connector TV
Connector RF

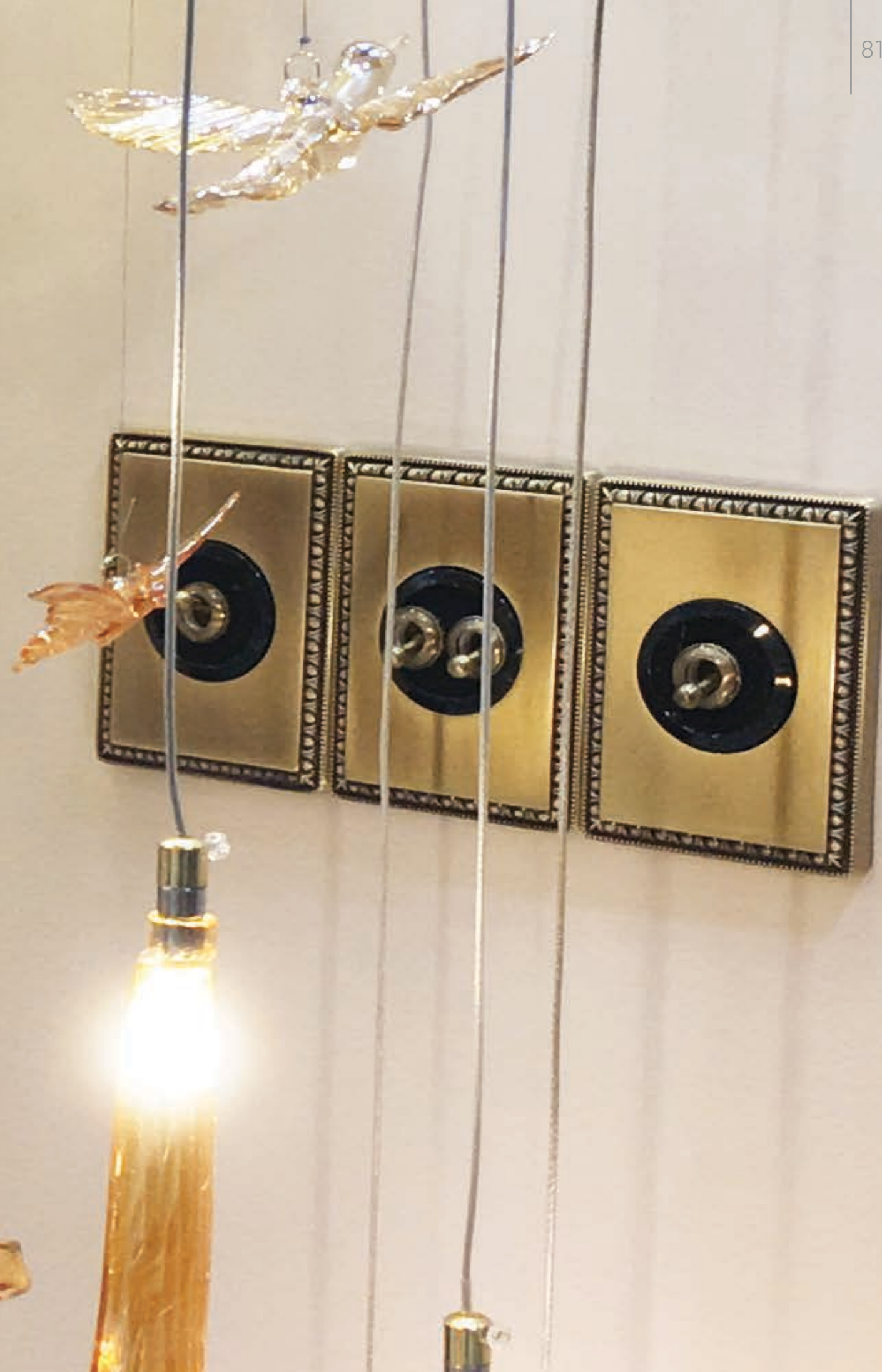
≥ 65.0 dB
Terminated
5...1000 MHz
87...108 MHz
5...68 / 118...1000 MHz
1.0 dB
0.7 ±1.0 dB
>10.0 dB
> 14.0 (@ 40 MHz -1.5/Oct.) dB
> 10 dB
> 14.0 (@ 40 MHz -1.5/Oct.) dB
75 Ω
EN 50083-2, EN 60728-4
EN50083-2 (Class A+10dB)
>1.000.000 hours
-25...55 °C
-25...55 °C
-40...70 °C
IEC-female
IEC-male
IEC-female

Aerial TV-FM Socket Outlet,loop through type,Class A with Round cover	
EDFS12-R296719	Polar white
EDFS12-R297514	Black



Type
Outlet Type
Frequency Range TV
Frequency Range SAT
Through Loss IN-TV
Through Loss IN-SAT
Isolation TV-SAT
Return Loss IN
Return Loss SAT
Return Loss TV
Impedance
Certification
Screening Efficiency
DC Passthrough SAT
MTBF (mean time between failures)
Temperature - operating
Temperature - storage
Temperature - shipping

TV-SAT
Terminated
5..862 MHz
950...2400 MHz
1.2 dB
1.2 dB
20.0 dB
11.0 dB
10.0 dB
12.0 dB
75 ohm
EN 50083-1, EN 50083-2, EN 50083-4
EN50083-2 (Class A+10dB)
Yes (max. 24VDC / 0.5A)
>1.000.000 hours
-25...55 °C
-25...55 °C
-40...70 °C



GHOTIC FRAME,ANTIQUE BRONZE		
	GH-AB-01	1gang
	GH-AB-02	2gang
	GH-AB-03	3gang
	GH-AB-04	4gang
Model	GHOTIC	
MAX Number of gangs	4GANG	
Colour	BRONZE	
Surface finish	ANTIQUE	
Material	METAL	
Mounting mode	Horizontal and vertical	

GHOTIC

GOLD PLATED

LET'S PAINT OUR LIFE WITH
MAGIC OF COLORS AND
GLOWS



GHOTIC[®] MANUFACTURE

Gothic art evolved out of Romanesque art and lasted from the mid-12th century up to the late 16th century in some areas of Germany. Architecture was the main art form of the Gothic, and the main structural characteristics of Gothic architectural design stemmed from the efforts of medieval masons to solve the problems associated with supporting heavy masonry ceiling vaults (arched roofs) over wide spans.

As comes from its name, you can find details used in this design from early centuries till now and tomorrow.



ANTIQUE BRASS



BRUSHED
MATE GOLD



BRUSHED
LUXABRASS



BRUSHED CHROME



SATIN TITANIUM



BRASS MATERIAL COMBINED
WITH CLASSIC ART AND NEW
TECHNOLOGY.



EDCO.
DESIGNED BY GERMANY

VERTIGO®

A rounded switch made from brass and natural stone, cutted carefully and putted together and become one of your buildings luxury wall elements. Available in two color stones carrera white and dark brown .



CHROME /CARRERA WHITE



LUXABRASS /CARRERA WHITE



GOLD /DARK BROWN



The color gold is the color of success, achievement and triumph. Associated with abundance and prosperity, luxury and quality, prestige and sophistication, value and elegance, the psychology of this color implies affluence, material wealth and extravagance. This color is linked to masculine energy and the power of the sun, compared to silver which is associated with feminine energy and the sensitivity of the moon.



VERTIGO 24 KARAT gold plated with stone for switch, INDIVISUAL frame	
	VRMLB101CW carrera white stone
	VRMLB101B Black stone
Model	VERTIGO
MAX Number of gangs	UNLIMITED
Colour	24 KARAT GOLDPLATED
Surface finish	POLISHED
Material	Brass
Mounting mode	Horizontal and vertical

VERTIGO 24 KARAT gold plated with stone for socket INDIVISUAL frame	
	VRMLB201CW carrera white stone
	VRMLB201B Black stone
Model	VERTIGO
MAX Number of gangs	UNLIMITED
Colour	24 KARAT GOLDPLATED
Surface finish	POLISHED
Material	Brass
Mounting mode	Horizontal and vertical

VERTIGO 24 KARAT gold plated with stone for switch, INTERMEDIATE frame	
	VRMLB102CW carrera white stone
	VRMLB102B Black stone
Model	VERTIGO
MAX Number of gangs	UNLIMITED
Colour	24 KARAT GOLDPLATED
Surface finish	POLISHED
Material	Brass
Mounting mode	Horizontal and vertical

VERTIGO 24 KARAT gold plated with for switch, INTERMEDIATE frame	
	VRMLB102CW carrera white stone
	VRMLB102B Black stone
Model	VERTIGO
MAX Number of gangs	UNLIMITED
Colour	24 KARAT GOLDPLATED
Surface finish	POLISHED
Material	Brass
Mounting mode	Horizontal and vertical

VERTIGO 24 KARAT gold plated with stone for switch, ENDING frame	
	VRMLB103CW carrera white stone
	VRMLB103B Black stone
Model	VERTIGO
MAX Number of gangs	UNLIMITED
Colour	24 KARAT GOLDPLATED
Surface finish	POLISHED
Material	Brass
Mounting mode	Horizontal and vertical

VERTIGO 24 KARAT gold plated with stone for socket ENDING frame	
	VRMLB203CW carrera white stone
	VRMLB203B Black stone
Model	VERTIGO
MAX Number of gangs	UNLIMITED
Colour	24 KARAT GOLDPLATED
Surface finish	POLISHED
Material	Brass
Mounting mode	Horizontal and vertical

ANTIQUE PLASTIC

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The Stylish Alternative

DESIGN **PLUS**

One-way switch insert 1 pole, flush-mounted, 10 AX, AC 250 V, screwl. term. With cover,system antique		
	ED3111+412143	Antique brass
	ED3111+412144	White
	ED3111+412119	Polar white
Function	1-pole 1-way	
Wiring device mounting	Flush	
Fixing mode	By screws and claws	
[Ue] rated operational voltage	250 V	
Rated current	10 AX	
Maximum switching current	10A	
Number of rocker	Metal	
Material	Plastic	

One-way switch insert 1 pole, flush-mounted, 10 AX, AC 250 V, screwl. term. With cover,system antique		
	ED3116+412143	Antique brass
	ED3116+412144	White
	ED3116+412119	Polar white
Function	1-pole 2-way	
Wiring device mounting	Flush	
Fixing mode	By screws and claws	
[Ue] rated operational voltage	250 V	
Rated current	10 AX	
Maximum switching current	10A	
Number of rocker	Metal	
Material	Plastic	

Intermediate switch insert 1 pole, flush-mounted, 10 AX, AC 250 V, screwl. term. With cover,system antique		
	ED3117+412143	Antique brass
	ED3117+412144	White
	ED3117+412119	Polar white
Function	1-pole Intermediate	
Wiring device mounting	Flush	
Fixing mode	By screws and claws	
[Ue] rated operational voltage	250 V	
Rated current	10 AX	
Maximum switching current	10A	
Number of rocker	Metal	
Material	Plastic	

1POLE ,push button switch insert 1 pole, flush-mounted, 10 AX, AC 250 V, screwl. term. With cover stair symbol		
	ED3150+412143St	Antique brass
	ED3150+412119bell	White
	ED3150+412119st	Polar white
Function	1-pole Push button	
Wiring device mounting	Flush	
Fixing mode	By screws and claws	
[Ue] rated operational voltage	250 V	
Rated current	10 AX	
Maximum switching current	10A	
Number of rocker	Metal	
Material	Plastic	

1POLE ,push button switch insert 1 pole, flush-mounted, 10 AX, AC 250 V, screwl. term. With cover bell symbol		
	ED3150+432143bell	Antique brass
	ED3150+412144bell	White
	ED3150+432119bell	Polar white
Function	1-pole Push button	
Wiring device mounting	Flush	
Fixing mode	By screws and claws	
[Ue] rated operational voltage	250 V	
Rated current	10 AX	
Maximum switching current	10A	
Number of rocker	Metal	
Material	Plastic	

Metal frame with cover blanking		
	ED391619+412143	Antique brass
	ED391619+412144	White
	ED391619+412119	Polar white
product or component type	Blank	
device presentation	Mechanisem and cover	
switch function	blank	
actuator	None	
device mounting	Flush	
fixing mode	By screws	

		Two-circuit switch insert 1 pole, flush-mounted, 1 0 AX, AC 250 V, screwl. term. With cover,system antique
	ED3115+412543	Antique brass
	ED3115+412544	White
	ED3115+412519	Polar white
Function	2-circuits ,Rockers	
Wiring device mounting	Flush	
Fixing mode	By screws and claws	
[Ue] rated operational voltage	250 V	
Rated current	10 AX	
Maximum switching current	10A	
Number of rocker	Metal	
Material	Plastic	
		Double two-way switch insert 2 pole, flush-mntd, 10 AX, AC 250 V, screwl. term. With cover,system antique
	ED3126+412543	Antique brass
	ED3126+412544	White
	ED3126+412519	Polar white
Function	Double two way ,Rockers	
Wiring device mounting	Flush	
Fixing mode	By screws and claws	
[Ue] rated operational voltage	250 V	
Rated current	10 AX	
Maximum switching current	10A	
Number of rocker	Metal	
Material	Plastic	
		2Pole pushbutton switch insert 2 pole, flush-mntd, 10 AX, AC 250 V, screwl. term. With cover,system antique
	ED3128+412543	Antique brass
	ED3128+412544	White
	ED3128+412519	Polar white
Function	2circuits,pushbutton ,Rockers	
Wiring device mounting	Flush	
Fixing mode	By screws and claws	
[Ue] rated operational voltage	250 V	
Rated current	10 AX	
Maximum switching current	10A	
Number of rocker	Metal	
Material	Plastic	

		SCHUKO socket-outlet insert, screw terminals ,With cover,WTO child protection,system antique
	ED2400-4043	Antique brass
	ED2400-4044	White
	ED2400-4019	Polar white
Outlet poles configuration	2P + E	
Device mounting	Flush	
Fixing mode	By screws and claws	
[In] rated current	16 A	
[Ue] rated operational voltage	250V	
Connections - terminals	Screw terminal	
Material	Metal + Plastic	
		SCHUKO socket-outlet insert, screw terminals ,With cover,With child protection,system antique
	ED2401-4043	Antique brass
	ED2401-4044	White
	ED2401-4019	Polar white
Outlet poles configuration	2P + E	
Device mounting	Flush	
Fixing mode	By screws and claws	
[In] rated current	16 A	
[Ue] rated operational voltage	250V	
Connections - terminals	Screw terminal	
Material	Metal + Plastic	

Uae 1 x4 UP O double,Rj 45,with 45° oblique outlet, Telephone socket with cover,system antique		
	ED4538+292643	Antique brass
	ED4538+292644	White
	ED4538+292619	Polar white
UAE-jack, double, surface mounting, 1 x 4 way, 4 screw contacts, grey (similar RAL 7036) openings for 2 and 4way plugs (RJ12 and RJ45) suitable for RJ11/12 without additional reducing adapters jacks positioned downward sloped screw terminals for wires up to 1mm Ø, 2 wires at each contact gold plated contacts able via jumper - voltage: 125 V operation current: 1 A bei 50° C voltage withstand: 1000 V, 50 Hz, 1 Min. Min. - contact withstand: < 20 mOhm according to the following standards: ds: - TIA/EIA-568-B.2-2001, Cat. 3 life (insertions and withdrawals): ? 2.500 Steckzyklen suitable for the design wall plates of all well-known manufacturer (Berker, Busch-Jäger,EDCO, GIRA, JUNG, Merten u.a.)		
Design	jack	
Classification	Cat.3	
Halogen Free	Yes	
DIN-Rail	Yes	
surface-mounted	Yes	

Uae 2x4 UP O double,Rj 45,with 45° oblique outlet, Telephone socket With cover,system antique		
	ED4539+292643	Antique brass
	ED4539+292644	White
	ED4539+292619	Polar white
UAE-jack, double, surface mounting, 2 x 4 way, 4 screw contacts, grey (similar RAL 7036) - openings for 2 and 4way plugs (RJ12 and RJ45) - suitable for RJ11/12 without additional reducing adapters - jacks positioned downward sloped - screw terminals for wires up to 1mm Ø, 2 wires at each contact - gold plated contacts able via jumper - voltage: 125 V - operation current: 1 A bei 50° C - voltage withstand: 1000 V, 50 Hz, 1 Min. Min. - contact withstand: < 20 mOhm - according to the following standards: ds: - TIA/EIA-568-B.2-2001, Cat. 3 - life (insertions and withdrawals): ? 2.500 Steckzvklen		

CAT.6a Flush-Mount Ethernet Socket - 2 x RJ-45, LSA, up to 500MHz, shielded, With cover,system antique		
	ED4587+292643	Antique brass
	ED4587+292644	White
	ED4587+292619	Polar white

Logilink CAT6A shielded, angled, with zinc die casting CAT.6a housing wall outlet, is ready for the transmission of digital and analogue voice, data and video up to 10 Giga-bit Ethernet.
It has two separate shielded RJ45 connectors and is suited for 10/100/1000/10000 Mbps CAT.6a networks (tested according to link performance Class EA- up to 500 MHz). The LSA clamps are color coded (EIA/TIA 568 A/B) to simplify the installation of the cable wires.
The high-grade outlet is suitable for all current and future applications in CAT5E, CAT6 and CAT6A systems up to 10Gbps. The Logilink NPOI 23 wall outlet is also suitable for Power over Ethernet (PoE) and new PoE+ applications.



Audio socket outlet,Stereo RCA type with cover,system antique		
	ED466614+294143	Antique brass
	ED466614+294114	White
	ED466614+294119	Polar white
product or component type	Audio Socket	
device presentation	Mechanism and cover	
Complementary		
function	Audio Socket	
number of outputs	2	
device mounting	Flush	
fixing mode	By screws	
connections - terminals	Soldering	
Cable Max Diameter(mm)	10	
Cable Min Diameter(mm)	4	
material	Metal	

Aerial TV-SAT Socket Out- let,Termination type,Class A with cover		
	EEDS01F-294143	Antique brass
	EEDS01F-294119	White
	EEDS01F-294114	Polar white
Type	TV-SAT	
Outlet Type	Terminated	
Frequency Range TV	5..862 MHz	
Frequency Range SAT	950...2400 MHz	
Through Loss IN-TV	1.2 dB	
Through Loss IN-SAT	1.2 dB	
Isolation TV-SAT	20.0 dB	
Return Loss IN	11.0 dB	
Return Loss SAT	10.0 dB	
Return Loss TV	12.0 dB	
Impedance	75 ohm	
Certification	EN 50083-1, EN 50083-2, EN 50083-4	
Screening Efficiency	EN50083-2 (Class A+10dB)	
DC Passthrough SAT	Yes (max. 24VDC / 0.5A)	
MTBF (mean time between failures)	>1.000.000 hours	
Temperature - operating	-25...55 °C	
Temperature - storage	-25...55 °C	
Temperature - shipping	-40...70 °C	
Connector TV	IEC-male	

Aerial TV-SAT Socket Out- let,loop through type,Class A with cover		
	EGDS08F-294143	Antique brass
	EGDS08F-294119	White
	EGDS08F-294114	Polar white
Shielding@ 30-300 MHz	85.0 dB	
Shielding@ 300-470 MHz	80.0 dB	
Shielding@ 470-1000 MHz	75.0 dB	
Outlet Type	Loop through	
Frequency Range FM	87.5...108 MHz	
Frequency Range TV	118...1000 MHz	
Frequency Range DATA	5.. 1000 MHz	
Through Loss IN-OUT	3.0 ±0.4 dB	
Through Loss IN-FM	14.0 dB	
Through Loss IN-TV	11.0 dB	
Through Loss IN-DATA	10.0 dB	
Isolation OUT-FM	34.0 dB	
Isolation OUT-TV	34.0 dB	
Isolation FM-DAT A	40.0 dB	
Isolation TV-FM	30.0 dB	
Return Loss OUT	17.0 dB	
Return Loss FM	10.0 dB	
Return Loss DAT A	15.0 dB	
Return Loss TV	16.0 dB	

Aerial TV-FM Socket Outlet,Termination type,Class A with cover,system antique		
	EDFS01-294143	Antique brass
	EDFS01-294144	White
	EDFS01-294119	Polar white
Shielding @ 1000...2400 MHz dB	≥ 65.0 dB	
Outlet Type	Terminated	
Frequency Range IN-OUT MHz	5...1000 MHz	
Frequency Range FM MHz	87...108 MHz	
Frequency Range TV MHz	5...68 / 118...1000 MHz	
Through Loss IN-FM dB	1.0 dB	
Through Loss IN-TV dB	0.7 ±1.0 dB	
Isolation TV-FM dB	>10.0 dB	
Return Loss IN dB	> 14.0 (@ 40 MHz -1.5/Oct.) dB	
Return Loss FM dB	> 10 dB	
Return Loss TV dB	> 14.0 (@ 40 MHz -1.5/Oct.) dB	
Impedance Ω	75 Ω	
Certification	EN 50083-2, EN 60728-4	
Screening Efficiency	EN50083-2 (Class A+10dB)	
MTBF (mean time between failures) hours	>1.000.000 hours	
Temperature - operating °C	-25...55 °C	
Temperature - storage °C	-25...55 °C	
Temperature - shipping °C	-40...70 °C	
Connector FM	IEC-female	
Connector TV	IEC-male	
Connector RF	IEC-female	

Aerial TV-FM Socket Outlet,loop through type,Class A with cover		
	EDFS12-294143	Antique brass
	EDFS12-294144	White
	EDFS12-294119	Polar white
Shielding @ 30-300 MHz dB	≥ 95.0 dB	
Shielding @ 300-470 MHz dB	≥ 90.0 dB	
Shielding @ 470-1000 MHz dB	≥ 85.0 dB	
Shielding @ 1000...2400 MHz dB	≥ 65.0 dB	
Outlet Type	Loop through	
Frequency Range IN-OUT MHz	5...1000 MHz	
Frequency Range FM MHz	87...108 MHz	
Frequency Range TV MHz	5...68 / 118...1000 MHz	
Through Loss IN-OUT dB	1.0 dB	
Through Loss IN-FM dB	12.0 dB	
Through Loss IN-TV dB	11.0 dB	
Isolation OUT-FM dB	> 30 (@ 40MHz -1.5 dB/Oct.) dB	
Isolation OUT-TV dB	> 30 (@ 40MHz -1.5 dB/Oct.) dB	
Isolation TV-FM dB	>10.0 dB	
Return Loss IN dB	18.0 dB	
Return Loss OUT dB	24.0 dB	
Return Loss FM dB	> 10 dB	
Return Loss TV dB	> 14.0 (@ 40 MHz -1.5/Oct.) dB	
Impedance Ω	75 Ω	

AXENT

EDCO.
DESIGNED BY GERMANY



A shinny thermoplastc switches with high quality materials and big size covers ,is combination of quality and functions for those- who wants quality and low price together.available in white,sil- ver,mate black and beje colors.



Antique frames

Axent frame,		
	EDAC1144	1gang
	EDAC1244	2gang
	EDAC1344	3gang
	EDAC1444	4gang

Model	axent
MAX Number of gangs	4gang
Colour	cream white
Surface finish	glossy
Material	termoplastic
Mounting mode	Horizontal and vertical

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ANTIQUÉ BRONZE

A Real Piece Of Jewellery

DESIGN **PLUS**



Antique frame,Antique brass	
AM2711	1gang
AM2712	2gang
AM2713	3gang
AM2714	4gang

Model

MAX Number of gangs

Colour

Surface finish

Material

Mounting mode

Antique

4gang

Antique brass

antique

Brass

Horizontal and vertical



Antique frame,Polished brass	
AM1401	1gang
AM1402	2gang
AM1403	3gang
AM1404	4gang

Model

MAX Number of gangs

Colour

Surface finish

Material

Mounting mode

Antique

4gang

Polished brass

Polished

Brass

Horizontal and vertical



Antique frame,Polished chrome brass	
AM1501	1gang
AM1502	2gang
AM1503	3gang
AM1504	4gang

Model

MAX Number of gangs

Antique

4gang

Ghajar - Azimi Building
Architecture: Nikbakht



Haj Mohamadi Building
Architecture: Mani Tajvar



Baran Tower
Architecture: Mr Abedini



Hoseyn Moradi Building
Architecture: Nikbakht



Dogholooh Tower
Architecture: Mrs Akbarieh



Client: Hojati
Architecture: Davoodi

Eshghabadi Building
Architecture: Farzad Daliri



Mehregan Building
Architecture: Mosa Panah



Fazlollahi Building
Architecture: Omid Gholampour



Ozgoli Building
Architecture: Saedi



Golfeshan Building
Architecture: M.Mahtab & M.Forohide & M.Golfeshan

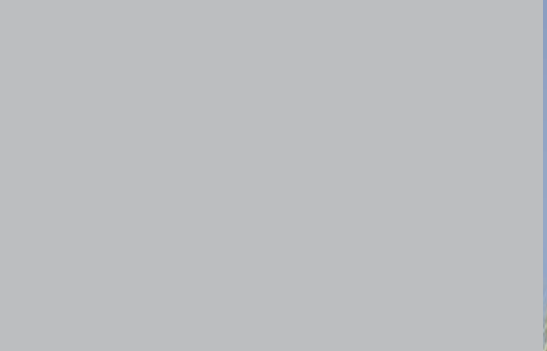


Naderi & Hakimian Building
Architecture: Shadi Seyed Sagha

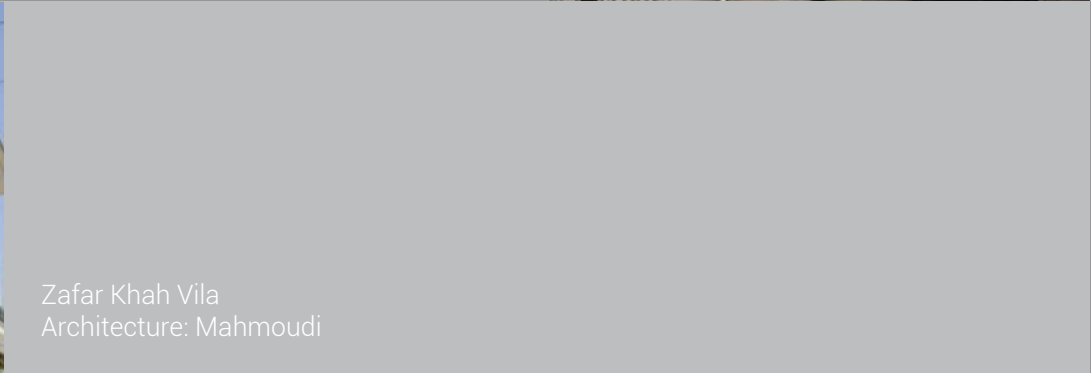




Bam Niloofar
BAM GROUP



Karim Zadeh Building
Architect: Shah Hosseini



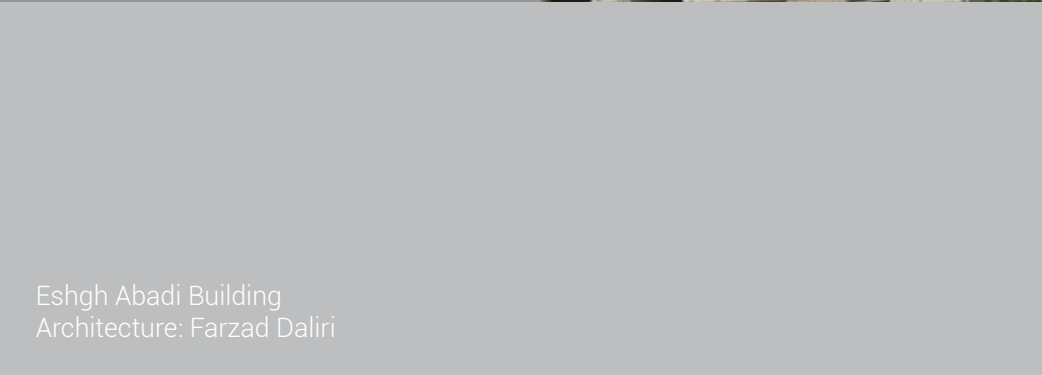
Zafar Khah Vila
Architecture: Mahmoudi



Kazemi Building
Architecture: Nik Bakht



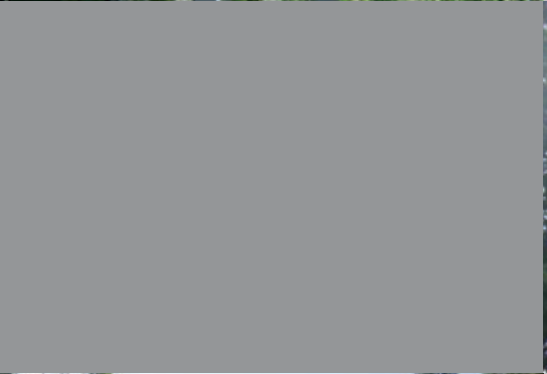
Allahyari Building



Eshgh Abadi Building
Architecture: Farzad Daliri



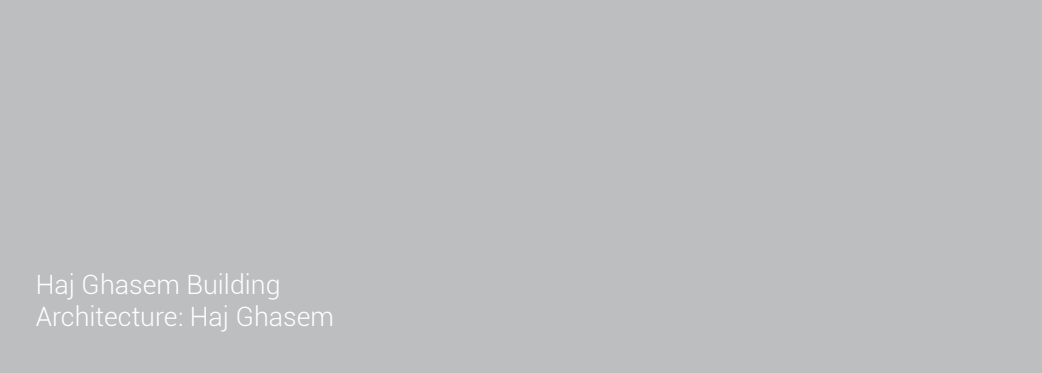
Armin Vafai Building
Architecture: Mr Makuie, Mr Majidi, Mr Vafai, Mrs Azim



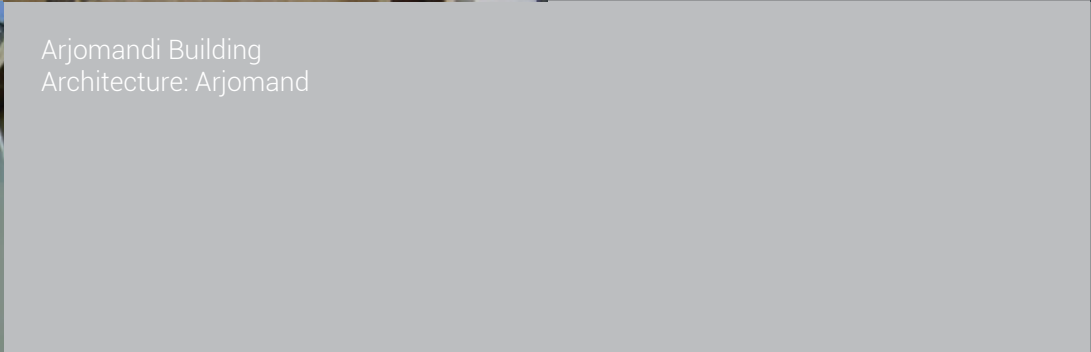
Rahimi Building
Architecture: Rahimi



Asalgo Building
Architecture: Dr Mansouri



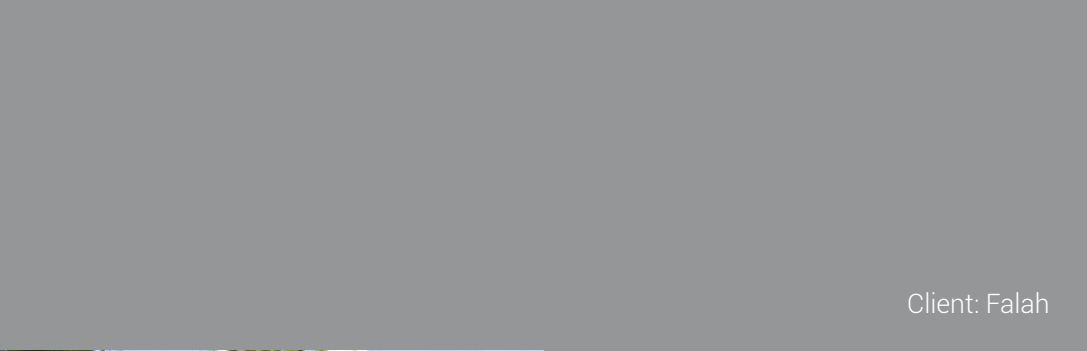
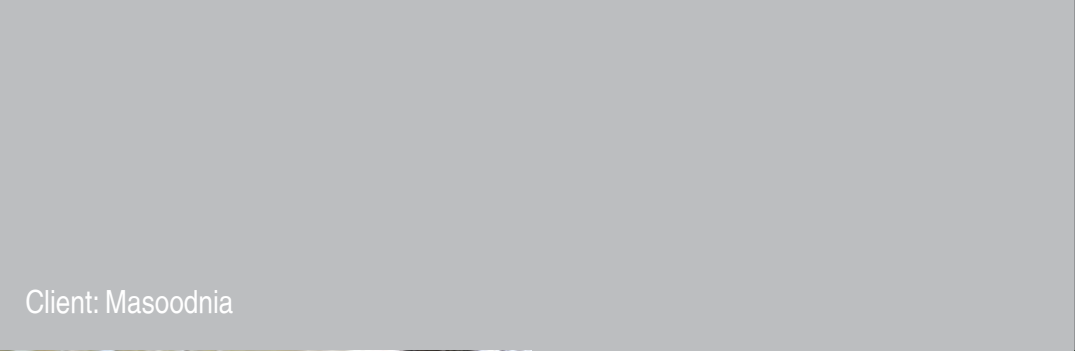
Haj Ghasem Building
Architecture: Haj Ghasem



Arjomandi Building
Architecture: Arjomand

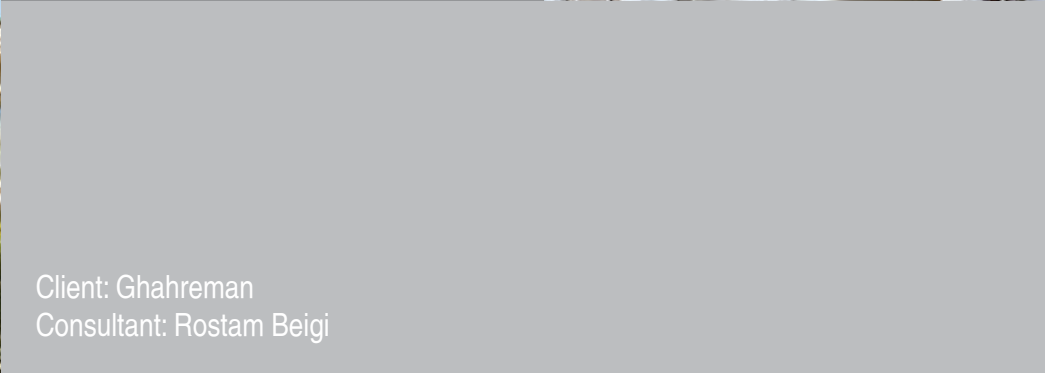
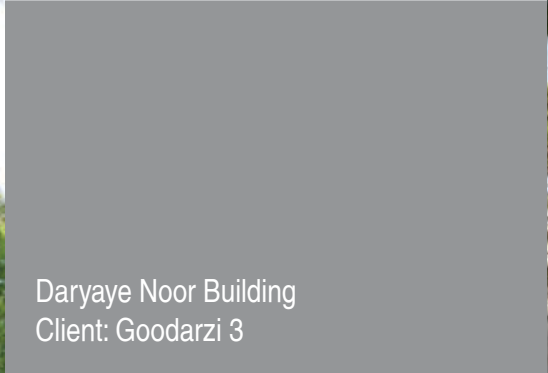
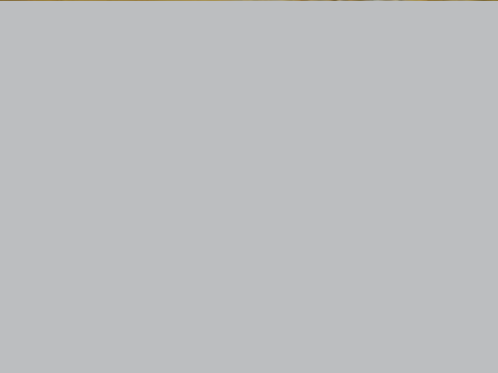


Dr Mirkhan Building
Architecture: Balouchi



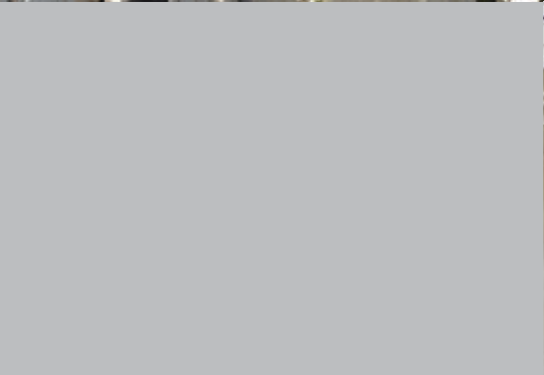
Client: Masoodnia

Client: Falah



Daryaye Noor Building
Client: Goodarzi 3

Client: Ghahreman
Consultant: Rostam Beigi



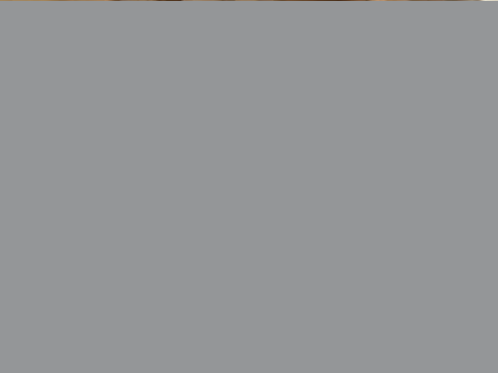
Client: Khosro Panah

Client: Daneshvar



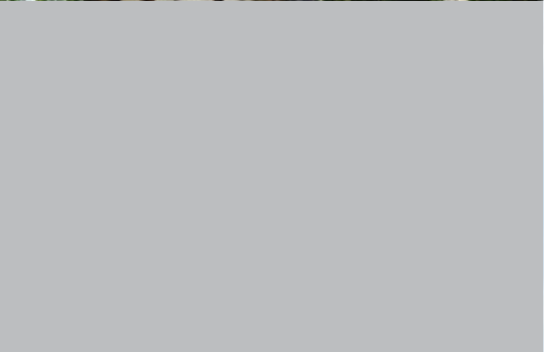
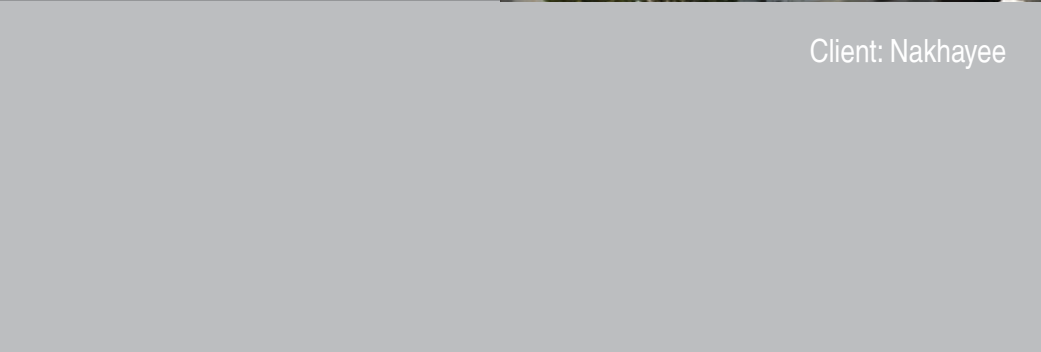
Client: Daneshvar 2

Bam Nasrin Building
BAM GROUP



Mehregan Building
Architecture: Mousapanah

Client: Moradi



Client: Nakhayee

Client: Azizi
Architecture: Farzad Daliri



Client: Goodarzi



Architecture: Nakhayee 2



Client: Zafarghandi
Architecture: Farzad Daliri



Sana Center
Client: Motahari



Narpad Project
Client: Goodarzi



Armani Project
Client: Ansari



Client: Borhani
Architecture: Aslani



Client: Jamali

Central Office
BAM GROUP



Client: Hajmohammadi
Architecture: Mani Tajvari



Client: Hajmirza
Architecture: Omid Gholampour



Client: Fathi
Architecture: Daliri



Client: Daneshvar

