

UTP SYSTEM

SOCKET-OUTLETS

GW20681



UNSHIELDED SOCKET-OUTLETS RJ12 - RJ45 UTP UNIVERSAL QUICK WIRING T568A / T568B				
Code	Description	Cables type	Series	Pack Carton
CATEGORY: 3				
GW 20 681	RJ12 with cover	UTP	SYSTEM WHITE	1/30
GW 21 681	RJ12 with cover	UTP	SYSTEM BLACK	1/30
GW 30 681	RJ12 with cover	UTP	PLAYBUS	1/24
GW 34 681	RJ12 with cover	UTP	ECO60 White	12/24
GW 34 781	RJ12 with cover	UTP	ECO60 Black	12/24
CATEGORY: 5E				
GW 20 682	RJ45 with cover	UTP	SYSTEM WHITE	1/30
GW 21 682	RJ45 with cover	UTP	SYSTEM BLACK	1/30
GW 30 682	RJ45 with cover	UTP	PLAYBUS	1/24
GW 34 682	RJ45 with cover	UTP	ECO60 White	12/24
GW 34 782	RJ45 with cover	UTP	ECO60 Black	12/24
CATEGORY: 6				
GW 20 685	RJ45	UTP	SYSTEM WHITE	15/30
GW 21 685	RJ45	UTP	SYSTEM BLACK	15/30
GW 30 685	RJ45	UTP	PLAYBUS	1/12

GW30263



UNSHIELDED SOCKET-OUTLETS RJ12 - RJ45 UTP T568A / T568B				
Code	Description	Cables type	Series	Pack Carton
CATEGORY: 3				
GW 20 232	RJ12	UTP	SYSTEM WHITE	15/30
GW 21 232	RJ12	UTP	SYSTEM BLACK	15/30
GW 30 263	RJ12	UTP	PLAYBUS	1/12
GW 34 252	RJ12	UTP	ECO60 White	12/24
GW 34 352	RJ12	UTP	ECO60 Black	12/24
CATEGORY: 5E				
GW 20 271	RJ45 not shielded	UTP	SYSTEM WHITE	15/30
GW 21 271	RJ45 not shielded	UTP	SYSTEM BLACK	15/30
GW 30 267	RJ45 not shielded	UTP	PLAYBUS	1/24
GW 34 256	not shielded RJ45 cat. 5e single	UTP	ECO60 White	12/24
GW 34 356	not shielded RJ45 cat. 5e single	UTP	ECO60 Black	12/24
CATEGORY: 6				
GW 20 684	RJ45	UTP	SYSTEM WHITE	1/15
GW 21 684	RJ45	UTP	SYSTEM BLACK	1/15
GW 30 684	RJ45	UTP	PLAYBUS	1/12
GW 34 684	RJ45	UTP	ECO60 White	1/5
GW 34 784	RJ45	UTP	ECO60 Black	1/5

38 LAN RANGE

PANEL CONNECTORS



UNSHIELDED RJ12 AND RJ45 CONNECTORS FOR UTP PERMUTATION PANELS T568A/T568B UNIVERSAL WIRING				
Code	Description	Category	Cables type	Pack Carton
GW 38 001	RJ12	3	UTP	16/32
GW 38 002	RJ45	3	UTP	16/32
GW 38 006	RJ45	5e	UTP	16/32
GW 38 011	RJ45	6	UTP	16/32

CHARACTERISTICS: terminals with perforated insulation.

PATCH CORDS



RJ45 - RJ45 UTP UNSHIELDED PATCHCORDS					
Code	Description	Cables type	Cable length	Colour	Pack Carton
CATEGORY: 5E					
GW 38 116	RJ45 - RJ45	UTP 24 AWG	0.5 m	Grey	1/24
GW 38 117	RJ45 - RJ45	UTP 24 AWG	1 m	Grey	1/24
GW 38 118	RJ45 - RJ45	UTP 24 AWG	2 m	Grey	1/24
GW 38 119	RJ45 - RJ45	UTP 24 AWG	5 m	Grey	1/24

TO BE CONTINUED ON NEXT PAGE

NEW

TECHNICAL CHARACTERISTICS FROM PAGE 334

(TO BE CONTINUED)

RJ45 - RJ45 UTP UNSHIELDED PATCHCORDS

Code	Description	Cables type	Cable length	Colour	Pack Carton
CATEGORY: 6					
GW 38 131	RJ45 - RJ45	UTP 24 AWG	1 m	Grey	1/24
GW 38 132	RJ45 - RJ45	UTP 24 AWG	2 m	Grey	1/24
GW 38 133	RJ45 - RJ45	UTP 24 AWG	5 m	Grey	1/24

PRODUCTION CHARACTERISTICS: copper conductor 24 AWG. Insulation in flameproof polyethylene. Plug contacts in phosphorous bronze.

PERFORMANCE CHARACTERISTICS: the use in ISDN/ADSL-type plants is recommended.



GW38106

PATCH-CORDS FOR TELEPHONIC USE RJ45 - RJ45 UTP NOT SHIELDED

Code	Description	Cables type	Cable length	Colour	Pack Carton
CATEGORY: 5					
GW 38 106	RJ45 - RJ45	UTP 24 AWG	0.5 m	White	1/24
GW 38 107	RJ45 - RJ45	UTP 24 AWG	1 m	White	1/24
GW 38 108	RJ45 - RJ45	UTP 24 AWG	2 m	White	1/24
GW 38 109	RJ45 - RJ45	UTP 24 AWG	5 m	White	1/24

PRODUCTION CHARACTERISTICS: copper conductor 24 AWG. Insulation in flameproof polyethylene. Plug contacts in phosphorous bronze.

PERFORMANCE CHARACTERISTICS: the use in ISDN/ADSL-type plants is recommended.

CABLES



CABLES IN COPPER 4 PAIRS TWISTED UNSHIELDED - UTP

Code	Description	Category	Cables type	Cable length	Pack Carton
GW 38 193	PVC Cable sheath	5e	UTP 24 AWG	305 m	305
GW 38 189	LSZH Cable sheath	5e	UTP 24 AWG	305 m	305
GW 38 201	LSZH Cable sheath	6	UTP 24 AWG	305 m	305

PRODUCTION CHARACTERISTICS: 24 AWG solid copper conductor, nominal diameter 0.52 mm. Solid polyethylene insulation, nominal diameter 0.93 mm. PVC/LSZH sheath, external diameter 5.3 mm.

ELECTRICAL CHARACTERISTICS AT 20°C: Working voltage: max. 125VDC Resistance DC: max. 170 Ohm/Km.

Unbalanced DC resistance: max. 1% Insulation resistance: min. 5G Ohm x Km.

Unbalanced capacity: max 1600 pF/Km. Propagation speed (at 100MHz): nominal 0.66 c.

FTP SYSTEM

SOCKET-OUTLETS

GW20683



SOCKET-OUTLETS RJ45 FTP UNIVERSAL QUICK WIRING SHIELDED

T568A / T568B PLAYBUS / SYSTEM / ECO60 RANGES

Code	Description	Category	Cables type	Series	Pack Carton
GW 20 683	RJ45	5e	FTP	SYSTEM WHITE	1/30
GW 21 683	RJ45	5e	FTP	SYSTEM BLACK	1/30
GW 30 683	RJ45	5e	FTP	PLAYBUS	1/24
GW 34 683	RJ45	5e	FTP	ECO60 White	12/24
GW 34 783	RJ45	5e	FTP	ECO60 Black	12/24
GW 20 686	RJ45	6	FTP	SYSTEM WHITE	15/30
GW 21 686	RJ45	6	FTP	SYSTEM BLACK	15/30
GW 30 686	RJ45	6	FTP	PLAYBUS	1/12

GW20243



SOCKET-OUTLET RJ45 FTP SHIELDED T568A / T568B PLAYBUS / SYSTEM RANGES

Code	Description	Category	Cables type	Series	Pack Carton
GW 20 243	RJ45 shielded	5e	FTP	SYSTEM WHITE	15/30
GW 21 243	RJ45 shielded	5e	FTP	SYSTEM BLACK	15/30
GW 30 266	RJ45 shielded	5e	FTP	PLAYBUS	1/24

PANEL CONNECTORS

GW38007



RJ45 CONNECTORS FOR FTP SHIELDED PERMUTATION PANELS T568B UNIVERSAL WIRING

Code	Description	Category	Cables type	Pack Carton
GW 38 007	RJ45	5e	FTP 110 8 contacts	16/32

CHARACTERISTICS: terminals with perforated insulation.

PATCH CORDS



GW38121

RJ45 - RJ45 UTP SHIELDED PATCHCORDS

Code	Description	Category	Cables type	Cable length	Colour	Pack Carton
GW 38 121	RJ45 - RJ45	5e	FTP 24 AWG	0.5 m	Grey	1/24
GW 38 122	RJ45 - RJ45	5e	FTP 24 AWG	1 m	Grey	1/24
GW 38 123	RJ45 - RJ45	5e	FTP 24 AWG	2 m	Grey	1/24
GW 38 124	RJ45 - RJ45	5e	FTP 24 AWG	5 m	Grey	1/24

CABLES



GW38190

CABLES IN COPPER 4 PAIRS TWISTED SHIELDED - FTP

Code	Description	Category	Cables type	Cable length	Pack Carton
GW 38 194	PVC Cable sheath	5e	FTP 24 AWG	305 m	305
GW 38 190	LSZH Cable sheath	5e	FTP 24 AWG	305 m	305

PRODUCTIVE CHARACTERISTICS: 24 AWG solid copper conductor, nominal diameter 0.52 mm. Solid polythene insulation, nominal diameter 1.05 mm. Aluminium shield and spiral-wound polythene insulating sheet, continuity conductor. PVC/LSZH sheath, external diameter 6 mm.

FIBRE OPTIC SYSTEM

SOCKET-OUTLETS

GW30691



MT - RJ SOCKET-OUTLETS - PLAYBUS / SYSTEM / ECO60 RANGE

Code	Description	Type	Series	Pack Carton
GW 20 691	MT-RJ socket outlet	50/125 μ	SYSTEM WHITE	1/15
GW 21 691	MT-RJ socket outlet	50/125 μ	SYSTEM BLACK	1/15
GW 30 691	MT-RJ socket outlet	50/125 μ	PLAYBUS	1/12
GW 34 691	MT-RJ socket outlet	50/125 μ	ECO60 White	1/5
GW 34 791	MT-RJ socket outlet	50/125 μ	ECO60 Black	1/5

GW30692



SC SOCKET-OUTLETS - PLAYBUS / SYSTEM / ECO60 RANGE

Code	Description	Type	Series	Pack Carton
GW 20 692	SC socket outlet	Bush 50/125 μ	SYSTEM WHITE	1/15
GW 21 692	SC socket outlet	Bush 50/125 μ	SYSTEM BLACK	1/15
GW 30 692	SC socket outlet	Bush 50/125 μ	PLAYBUS	1/12
GW 34 692	SC socket outlet	Bush 50/125 μ	ECO60 White	1/5
GW 34 792	SC socket outlet	Bush 50/125 μ	ECO60 Black	1/5

CHARACTERISTICS: SC type coupling connection. Precise jointing and signal transmission without any attenuation.

GW30693



ST SOCKET-OUTLETS - PLAYBUS / SYSTEM / ECO60 RANGE

Code	Description	Type	Series	Pack Carton
GW 20 693	ST socket outlet	Bush 50/125 μ	SYSTEM WHITE (2 mod.)	1/15
GW 21 693	ST socket outlet	Bush 50/125 μ	SYSTEM BLACK (2 mod.)	1/15
GW 30 693	ST socket outlet	Bush 50/125 μ	PLAYBUS (2 mod.)	1/12
GW 34 693	ST socket outlet	Bush 50/125 μ	ECO60 White	1/5
GW 34 793	ST socket outlet	Bush 50/125 μ	ECO60 Black	1/5

CHARACTERISTICS: ST type coupling connection. Precise jointing and signal transmission without any attenuation.

PANEL CONNECTORS



FIBRE OPTIC PANEL CONNECTORS

Code	Description	Type	Pack Carton
GW 38 016	MT - RJ	50/125 μ	8/16
GW 38 021	SC	Bush 50/125 μ	8/16
GW 38 022	ST	Bush duplex 50/125 μ	8/16

PATCH CORDS

GW38152



50/125 μ FIBRE OPTIC PATCH CORDS

Code	Description	Cable length	Colour	Pack Carton
GW 38 152	MT - RJ / MT - RJ	1 m	Orange	1/5
GW 38 153	MT - RJ / MT - RJ	2 m	Orange	1/5
GW 38 157	MT - RJ / SC duplex	1 m	Orange	1/5
GW 38 158	MT - RJ / SC duplex	2 m	Orange	1/5
GW 38 162	MT - RJ / ST	1 m	Orange	1/5
GW 38 163	MT - RJ / ST	2 m	Orange	1/5
GW 38 167	SC / SC	1 m	Orange	1/5
GW 38 168	SC / SC	2 m	Orange	1/5
GW 38 172	ST / ST	1 m	Orange	1/5
GW 38 173	ST / ST	2 m	Orange	1/5
GW 38 177	SC / ST	1 m	Orange	1/5
GW 38 178	SC / ST	2 m	Orange	1/5

CHARACTERISTICS: sheath in LSZH.

CABLES

GW38196



50/125 μ FIBRE OPTIC CABLES

Code	Description	Category	Minimum length	Pack Carton
GW 38 196	LSZH Cable sheath	4 fibres	20 m	20
GW 38 197	LSZH Cable sheath	8 fibres	20 m	20

CHARACTERISTICS: fibre cables suitable for installation indoors.

COMPLEMENTARY ITEMS FOR INSTALLATION

ACCESSORIES



PANEL PRODUCTS AND CONNECTIONS ACCESSORIES

Code	Description	Suitable for	Material	Colour	Pack Carton
GW 38 071	Icon kit 16 diff. symbols		Plastic	White	10
GW 38 072	Icon kit 16 diff. symbols		Plastic	Blue	10
GW 38 073	Icon kit 16 diff. symbols		Plastic	Green	10
GW 38 074	Icon kit 16 diff. symbols		Plastic	Red	10
GW 38 075	Icon kit 16 diff. symbols		Plastic	Yellow	10
GW 38 081	Seat blanking plug	RJ and ST	Plastic	Black	32
GW 38 082	Seat blanking plug	SC	Plastic	Black	10
GW 38 086	Plugs RJ11	Flat cable			50/200
GW 38 087	Plugs RJ12	Flat cable			50/200
GW 38 088	Plugs RJ45 5e UTP	Round cable			20/100
GW 38 089	Plugs RJ45 5e FTP	Round cable			20/100
GW 38 091	Plugs cover		Plastic	White	20/100
GW 38 092	Plugs cover		Plastic	Red	20/100
GW 38 093	Plugs cover		Plastic	Green	20/100
GW 38 094	Plugs cover		Plastic	Blue	20/100

16 icons kit, press-on mounting on 12, 24 and 48 door panels.

GW38096



SELF-SUPPORTING PLATES FOR N° 4 RJ CONNECTORS

Code	Description	Material	Colour	Pack Carton
GW 38 096	Self-supporting	Plastic	White	12

Suitable for holding KEISTONE type connectors with couplings.

GW38052



MOUNTING TOOLS

Code	Description	Suitable for	Kit composition	Pack Carton
GW 38 051	Activator	110 Connect (Impact tool)		1
GW 38 052	Kit copper harness			1
GW 38 053	Kit optical fiber		template cable-stripper wire-stripper cutter	1

BOARDS AND CABINETS

SOHO 10" SURFACE-MOUNTING DISTRIBUTION BOARDS



GW38431

METAL SURFACE MOUNTING SOHO DISTRIBUTION BOARDS WITH TRANSPARENT DOOR IN TEMPERED GLASS

Code	External Dim. LxHxD (mm)	Cabling unity	Pack Carton
GW 38 431	350x400x265	8U	1

ACCESSORIES SUPPLIED: 2x 10" perforated uprights complete with fixing accessories. 4 insulating cable gland plates
Blue RAL 5003 complete with fixing screws.

CHARACTERISTICS: upper and lower cable entry. Equipment 10" (IEC 297-1) in galvanised sheet metal.



GW38437

CONFIGURATION ACCESSORIES

Code	Description	Suitable for	Cabling unity	Pack Carton
GW 38 437	Panel - empty 10"	8 connectors	1U	1/5
GW 38 438	Panel - 10" blank		1U	1/5
GW 38 439	Soho 10" shelf	Mini-hub	1U	1/2
GW 38 440	Panel - Cable 10"		1U	1/2
GW 38 441	Panel socket out. of power 10"		2U	1/2

19" SURFACE-MOUNTING DISTRIBUTION BOARDS



GW38401

METAL SURFACE MOUNTING DISTRIBUTION BOARDS COMPLETE WITH PERFORATED DEPTH ADJUSTABLE UPRIGHTS FIXED STRUCTURE - CURVED GLASS DOOR

Code	External Dim. LxHxD (mm)	Cabling unity	Pack Carton
GW 38 401	700x550x480	9U	1
GW 38 402	700x700x480	13U	1
GW 38 403	700x900x480	17U	1
GW 38 404	700x1100x480	22U	1

ACCESSORIES SUPPLIED: 2x19" perforated uprights already fitted. 2 insulating cable gland plates

Blue RAL 5003 complete with fixing screws. 2 double-fin keys.

CHARACTERISTICS: upper and lower cable entry. Fully inspectable.



GW38412

METAL SURFACE MOUNTING DISTRIBUTION BOARDS COMPLETE WITH PERFORATED DEPTH ADJUSTABLE UPRIGHTS DOUBLE SIDED ROTATING STRUCTURE - CURVED GLASS DOOR

Code	External Dim. LxHxD (mm)	Cabling unity	Pack Carton
GW 38 412	700x700x560	13U	1
GW 38 413	700x900x560	17U	1

ACCESSORIES SUPPLIED: 2 19" perforated uprights already fitted. 2 insulating cable gland plates

Blue RAL 5003 complete with fixing screws. 2 double-fin keys.

CHARACTERISTICS: upper and lower cable entry. Fully inspectable.



GW38581

SMOKED CURVE TEMPERED GLASS DOORS FOR CVX LAN DISTRIBUTION BOARDS EQUIPPED WITH 2 LOCKS - COLOUR GREY RAL 7035

Code	For dist.boards LxH (mm)	Pack Carton
GW 38 581	700x550	1
GW 47 111	700x700	1
GW 47 112	700x900	1
GW 47 113	700x1000	1

ACCESSORIES SUPPLIED: 2 x mounting pins. 2 double-fin keys.

19" FLOOR-MOUNTING CABINETS



GW38421

CABINETS COMPLETE WITH LATERAL PANELS, SOLID REAR DOOR AND PAIR OF DEPTH ADJUSTABLE UPRIGHTS CURVED GLASS DOOR

Code	External Dim. LxHxD (mm)	Cabling unity	Pack Carton
GW 38 421	600x1500x630	28U	1
GW 38 422	600x2100x630	42U	1

ACCESSORIES SUPPLIED: 2 rapid-coupling side panels and solid rear door. Adjustable levelling feet for floor-mounting.
3 double-fin keys.

GW38506



BLOCK MOUNT IN PAINTED METAL FOR FLOOR-MOUNTING CABINETS COLOUR BLUE RAL 5003

Code	For structure LxD (mm)	Pack Carton
GW 38 506	600X600	1

ACCESSORIES SUPPLIED: fixing accessories.

CHARACTERISTICS: accessible on 4 sides.

GW38582



SMOKED CURVED TEMPERED SAFETY GLASS DOORS FOR 38 LAN CABINETS

EQUIPPED WITH 1 LOCK - COLOUR GREY RAL 7035

Code	For panels dim. LxH (mm)	Pack Carton
GW 38 582	600x1400	1
GW 38 583	600x2000	1

ACCESSORIES SUPPLIED: 3 mounting pins. 3 double-fin keys.

GW38561



ACCESSORIES FOR FLOOR-MOUNTING CABINETS

Code	Description	Characteristics	Pack Carton
GW 38 512	Kit of 4 adjustable wheels	No.2 free wheels N.2 wheels with adjust. brake	1/5
GW 38 561	Pair of M10 eyebolts		1/10
GW 38 562	Ventilation set	With 2 fans	1
GW 38 563	Single fan	18 W 230 V ~ 150 m/h	1
GW 38 564	Uprights	For cabinet 28U	1
GW 38 565	Uprights	For cabinet 42U	1
GW 38 566	Electromechanics thermostat	0-60°C contact NO 5A in AC1	1

ACCESSORIES SUPPLIED: GW38562 2 fans and fitted for the installation of 2 fans cod. GW58563.

1 backlit switch for exclusion of the ventilation. Fitted for direct connection of GW38566 thermostat.

COMPLEMENTARY ITEMS FOR 19" BOARDS AND CABINETS

UNWIRED PANEL - 16 DOOR CAPACITY - GALVANISED PAINTED METAL COLOUR BLACK - 19"				
Code	Description	Cabling unity	Pack	Carton
GW38536	Panel - 16 doors	1U	1/10	
ACCESSORIES SUPPLIED: 4 washers, screws and nuts in cage for mounting. APPLICATIONS: mounting of RJ UTP and FTP connectors. CHARACTERISTICS: fitted for panel earthing.				
PRE-ASSEMBLED RJ45 PANELS IN PAINTED METAL COLOUR BLACK - 19"				
Code	Panel composition	Type	Cabling unity	Pack
CATEGORY: 5E				
GW 38 541	12 connector RJ45	UTP	1U	1
GW 38 542	24 connector RJ45	UTP	1U	1
GW 38 543	48 connector RJ45	UTP	2U	1
GW 38 544	24 connector RJ45	FTP	1U	1/6
CATEGORY: 6				
GW 38 545	24 connector RJ45	UTP	1U	1/15
ACCESSORIES SUPPLIED: 4 washers, screws and nuts in cage for mounting. Rear panel cable clamp element. Front and rear identification tags. CHARACTERISTICS: Pre-fitted 110-type connector blocks. Fitted for panel earthing.				
PRE-ASSEMBLED RJ45 PANELS IN PAINTED METAL COLOUR BLACK - 19" - PHONE USE				
Code	Panel composition	Cabling unity	Pack	Carton
CATEGORY: 3				
GW 38 572	50 connector RJ45	1U	1/6	
ACCESSORIES SUPPLIED: 4 washers, screws and nuts in cage for mounting. Rear panel cable clamp element. Front and rear identification tags. CHARACTERISTICS: Pre-fitted 110-type connector blocks. Fitted for panel earthing.				
PRE-ASSEMBLED BLANK PANELS IN PAINTED METAL COLOUR BLACK - 19"				
Code	Description	Cabling unity	Pack	Carton
GW 38 546	Panel - blank	1U	1/10	
GW 38 547	Panel - blank	3U	1/10	
ACCESSORIES SUPPLIED: 4 washers, screws and nuts in cage for mounting. CHARACTERISTICS: fitted for panel earthing.				
REMOVABLE BOX FOR FIBRE OPTIC CONNECTORS IN PAINTED METAL - COLOUR BLACK - 19"				
Code	Panel composition	Cabling unity	Pack	Carton
GW 38 551	MT-RJ / ST Bushing receptacles	1U	1	
GW 38 552	SC Bushing receptacles	1U	1	
ACCESSORIES SUPPLIED: 4 washers, screws and nuts in cage for mounting. CHARACTERISTICS: fibre optic dorsal connection.				
SUPPORT BRACKETS IN PAINTED METAL - COLOUR BLACK - 19"				
Code	Depth	Cabling unity	Pack	Carton
GW 38 516	250 mm	2U	1/2	
GW 38 517	350 mm	2U	1/2	
ACCESSORIES SUPPLIED: 4 washers, screws and nuts in cage for mounting. APPLICATIONS: installation of standard non 19" devices. CHARACTERISTICS: load capacity 20 kg.				
CABLE GLAND PANEL IN PAINTED METAL - COLOUR BLACK 19"				
Code	Description	N. glands	Cabling unity	Pack
GW 38 521	Glands panel	5	1U	1/4
ACCESSORIES SUPPLIED: 4 washers, screws and nuts in cage for mounting. APPLICATIONS: fitted for panel earthing. CHARACTERISTICS: rationalisation of cord and cable passage in the front part of the enclosure.				

38 LAN RANGE

GW38526



CABLE GLAND RINGS IN PAINTED METAL COMPLETE WITH FIXING ACCESSORIES

Code	Description	Pack Carton
GW 38 526	Cable entry ring	1/10

ACCESSORIES SUPPLIED: fixing accessories.

CHARACTERISTICS: rationalisation of cord and cable passage in the front part of the enclosure.

GW38531



PANEL WITH STANDARD 16A ITALIAN/GERMAN DUAL AMPERAGE SUPPLY PLUG WITH CIRCUIT BREAKER - 19"

Code	No. socket outlets	General	Cabling unity	Pack Carton
GW 38 531	5	2P 16A 250V with indic. lamp	2U	1
GW 38 532	5	Miniature 1P+N 16A 250V 3kA with indic. lamp	2U	1

ACCESSORIES SUPPLIED: 4 washers, screws and nuts in cage for mounting.

APPLICATIONS: device connection to electrical network.

CHARACTERISTICS: mounting on front of enclosure. Wired panel with terminal for network connection.

COMPLEMENTARY ITEMS

GW47193



COPPER BAR WITH THREADED HOLES FOR EQUIPOTENTIAL BONDING

Code	Dimension (mm)	N. + diam. of threaded holes	Step drilling	Pack Carton
GW 47 193	575x20x5	24 x M6	18 mm	1/5

ACCESSORIES SUPPLIED: fixing accessories. 24 screws for connection.
APPLICATIONS: connection of earth conductor.

GW47192



SAFETY CAPS

Code	Description	Pack Carton
GW 47 192	security lock with key	1/10

ACCESSORIES SUPPLIED: 2 keys with standardised code.
CHARACTERISTICS: interchangeable on all standard locks.

GW46447



DOCUMENT HOLDER POCKET IN SELF-ADHESIVE INSULATING MATERIAL WITH KIT OF BLANK LABELS

Code	Dimension (mm)	Pack Carton
GW 46 447	310x230	1/10

CHARACTERISTICS: the document wallet can be inserted in all Gewiss distribution boards starting with the 405x500x200 mm size.

GW38556



SMALL METAL PARTS FOR THE MOUNTING OF ACCESSORIES

Code	Description	Pack Carton
GW 38 556	Small parts kit	1/20

COMPOSITION: 10 nuts in cage, washers and screws.

GW47196



AEROSOL SPRAY FOR RETOUCHING

Code	Colour	Pack Carton
GW 47 196	Grey RAL 7035	1/6
GW 47 296	Blue RAL 5003	1/6

APPLICATIONS: partial retouching for any scratches.

GW46448



UNIVERSAL KIT FOR FORCED VENTILATION OF IP44 BOARDS - 230V - 50/60 HZ

Code	Description	Fixing hole (mm)	Screws centre distances	Pack Carton
GW 46 448	Ventilation kit	125x117	123x115	1/2
GW 46 471	Aeration kit	125x117	123x115	1/10

COMPOSITION KIT:

GW46448: fan, ventilation grill, dust filter and drilling template.

GW46471: ventilation grill, dust filter and drilling template.

ACCESSORIES SUPPLIED: drilling template.

APPLICATIONS: forced ventilation in critical thermal conditions.

CHARACTERISTICS: the fan draws air from the outside and blows it into the distribution board, creating a slight increase in pressure that prevents foreign bodies from entering. Max. fan capacity equal to 60 m/h.