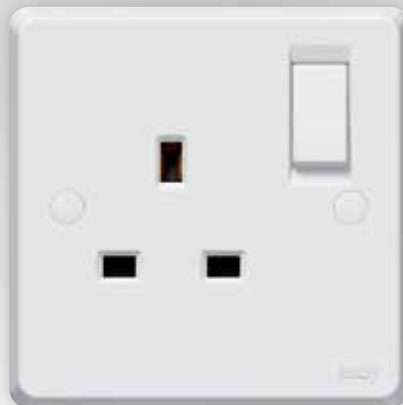


Wiring Accessories



redefining
the boundaries
in electrical
systems

tenby[®]

Summary



→ tenby a lifetime
of evolution
and innovation

Page 2 - 3



→ tenby the installer's
dream, the user's
delight

Page 4 - 5



→ durable solutions
for everyday life

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→ contemporary
style

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→ classic
elegance

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→ arabic design,
british expertise

Page 36 - 41





Tenby

a lifetime of evolution and innovation

a team of experts at your service



A FAMOUS NAME

more than 70 years ago, a modest electrical supplies company was established in tenby street, birmingham.
today, tenby products still carry the famous name from all those years ago... a name which is today recognised as one of the uK's leading brands for wiring accessories.

/// Evolution

in a professional market like electrical accessories, success is no accident. it is the result of anticipating and satisfying market requirements, of spearheading technical innovation... something which, over the years, has earned tenby products the respect that they now carry.

from strength
to strength:
tenby has been
supplying quality
products for
over 70 years



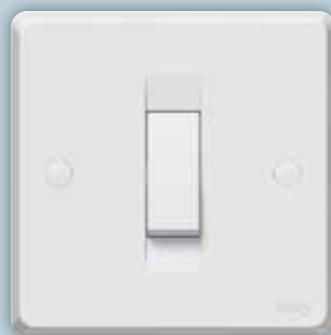
/// A lifetime of innovation

tenby has a string of firsts to its name. it was the inventor of the first plaster depth switch back in the 1930s, the earthing clamp (around which the british standard was defined), and one of the first automatically isolated safety lampholders.

such innovation is proof of continued dedication to customer satisfaction and striving to offer the best possible solutions... something which can now be demonstrated perfectly with the introduction of a completely new range.

design and manufacturing quality play a vital role in the development of tenby products. the latest cad technology is used at design and prototype stages, whilst precision engineering and high quality components guarantee that the end result looks great and works perfectly.

Tenby... expect the best. You deserve it.

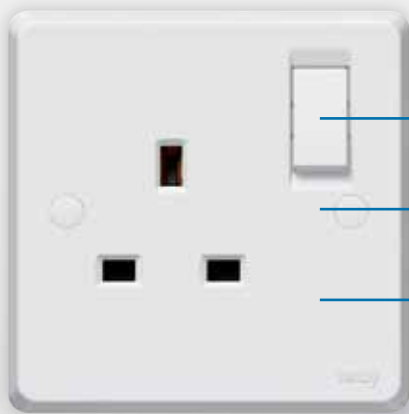




Tenby

the installer's dream,
the user's delight

Packed with features
to make life easier

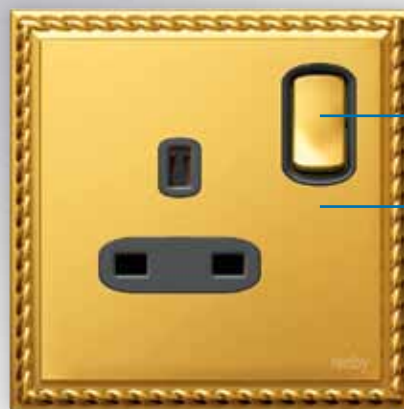


- semi-recessed rockers
- supplied with screw caps
- durable, smooth thermoset finish

easy
installation
and
maintenance



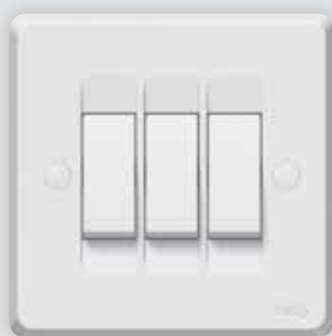
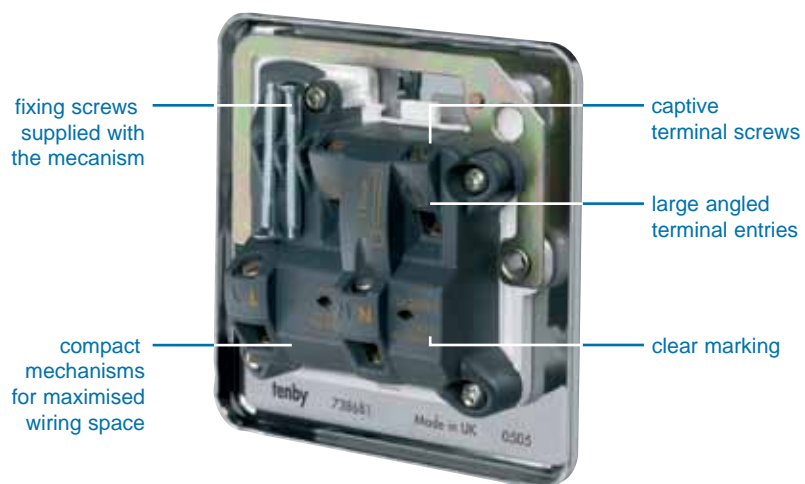
- distinctive led indicators
- Precision rockers
- slim profile
- high quality durable metal faceplates



- matching rockers
- hidden screws
- slim profile

/// Unique features

designed with the contractor and end user in mind, the tenby ranges offer some unique features that make installation and maintenance easier than ever before.

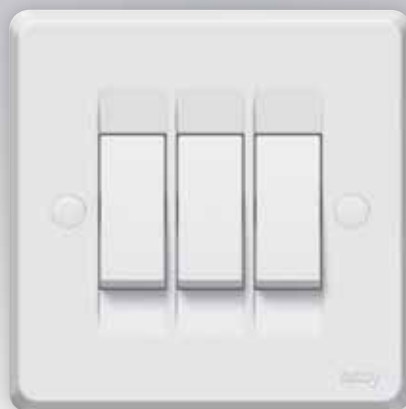




Durable solutions tenby quality and more choice than ever before



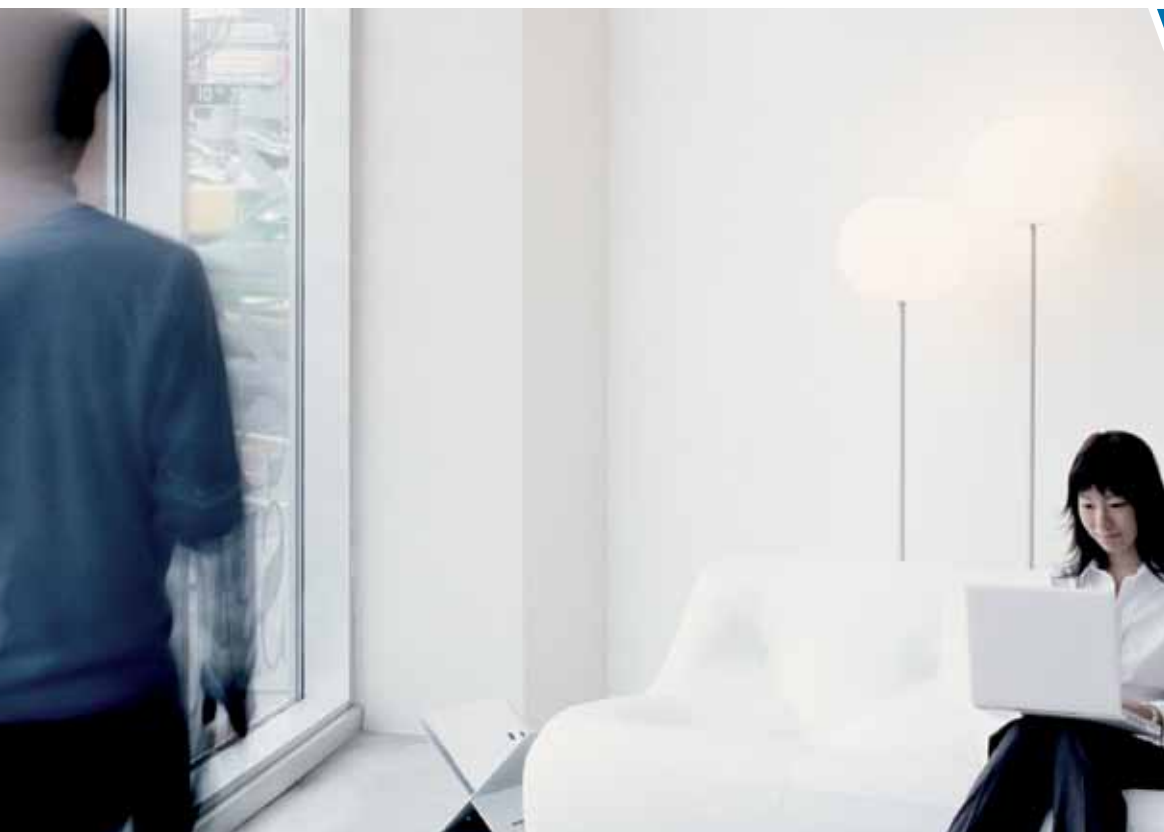
tenby White,
solutions for
everyday life



/// White accessories

fully tested to british and international standards, tenby's range of white thermoset accessories includes an expanded selection of international standard sockets, providing more choice than ever before.

retaining tenby's traditional theme of recessed rockers, this enhanced selection of products uses high quality components, a scratch resistant body and precision manufacturing techniques to a ensure long, trouble-free life.





White

durable solutions for everyday life

SPECIFICATIONS

- Robust thermoset construction
- Optional face plate screw concealment
- Uniform face plate thickness
- Conform to applicable international standards
- Long-life silver contacts



7711



7731



7762





















7714P



7003



7104

Pack Qty.	system ref.	tenby ref.		Pack Qty.	system ref.	tenby ref.	
			Plate switches 10 AX - 250 V~				Rotary dimmer - 100/240 V~ 50/60 Hz
			conform to bs en 60669-1: 2000 flush mounting back box: min. 16 mm deep nominal plate dimensions: 1, 2 and 3 gang - 86 x 86 mm 4 and 6 gang - 86 x 146 mm				conform to bs en 60669-2-1 rotary dimming and push on/off flush mounting box: mini 35 mm depth nominal plate dimension 86 x 86 mm
10	7380 11	7711	 1 gang - 1 way				 1 gang - 2 way 60 - 1000 W / 230 v or 60 - 500 W / 127 v for halogen and incandescent lamps
10	7380 12	7712	 1 gang - 2 way	1	7380 06	7214	60 - 1000 va / 230 v or 60 - 500 va / 127 v for halogen lamps with ferromagnetic transformers can control electronic transformers with leading edge behaviour, max: 600 va / 230 v or 300 va / 127 v
10	7380 13	7713	 1 gang - intermediate				
10	7380 21	7721	 2 gang - 1 way				Dimmer units - 230 V~
10	7380 22	7722	 2 gang - 2 way				conform to bs en 60669-2-1 not suitable for fluorescent load flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm
10	7380 31	7731	 3 gang - 1 way	1	7380 05 ¹	7005 ¹	 1 gang - 2 way 60 W - 400 W - 50 hz
10	7380 32	7732	 3 gang - 2 way	1	7381 05	7105	 1 gang - 2 way 60 W - 400 W - 60 hz
5	7380 42	7742	 4 gang - 2 way				dimmers for use with tungsten filament, halogen lamps and suitable gu10 low voltage systems using appropriate transformer
5	7380 62	7762	 6 gang - 2 way	1	7380 03 ¹	7003 ¹	 1 gang - 2 way 40 W - 250 W - 50 hz
			Single pole press switches 10 A - 250 V~	1	7381 03	7103	 1 gang - 2 way 40 W - 250 W - 60 hz
			conform to bs en 60669-1: 2000 flush mounting back box: min. 16 mm deep nominal plate dimensions: 86 x 86 mm	1	7380 04 ¹	7004 ¹	 2 gang - 2 way 40 W - 250 W - 50 hz
5	7380 14	7714	 1 gang - 1 way push switch	1	7381 04	7104	 2 gang - 2 way 40 W - 250 W - 60 hz
5	7380 10	7714 P	 1 gang - 1 way push switch with bell symbol				

1: Do not comply with the Saudi Arabian Standards Organization (SASO)



7018



7028



7050



7026



8001

Pack Qty.	system ref.	tenby ref.	Single pole socket outlets 13 A - 250 V~	Pack Qty.	system ref.	tenby ref.	Single pole socket outlet 5 A - 250 V~
			conform to bs 1363 - Part 2: 1995 flush mounting back box: min. 25 mm deep nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 86 x 146 mm				conforms to bs 546: 1950 flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm
10	7380 18 ¹	7018 ¹	1 gang - switched	10	7380 52 ¹	7052 ¹	1 gang - switched - 5 a
10	7380 19 ¹	7019 ¹	1 gang - switched + power indicator				Socket outlet 15 A - 250 V~ conforms to bs 546: 1950 flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm
5	7380 28 ¹	7028 ¹	2 gang - switched	10	7380 55 ¹	7055 ¹	single pole 1 gang - switched
5	7380 29 ¹	7029 ¹	2 gang - switched + power indicator	10	7380 54 ¹	7054 ¹	1 gang - unswitched
			Unswitched socket outlets 13 A - 250 V~ conforms to bs 1363 - Part 2: 1995 flush mounting back box: min. 25 mm deep nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 86 x 146 mm				International socket outlets - Max 250 V~ flush mounting back box: min. 25 mm deep nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 86 x 146 mm
10	7380 17	7017	1 gang - unswitched	5	7380 63 ¹	7012 ¹	1 gang - 10/16 a euro-us + 10 aX 1 way switch
5	7380 27	7027	2 gang - unswitched	5	7380 16 ¹	7016 ¹	1 gang - 10/16 a euro-us
			Socket outlet 2 A - 250 V~ conforms to bs 546: 1950 flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm	5	7380 64 ¹	7026 ¹	2 gang - 10/16 a euro-us
10	7380 50 ¹	7050 ¹	1 gang - unswitched - 2 a	5	7380 65 ¹	7065 ¹	1 gang - combined bs 13 a/euro-us
				10	7380 66 ¹	7066 ¹	1 gang - 16 a german
				5	7380 60	8001	1 gang - 15 a
				5	7380 61	8002	2 gang - 15 a

1: Do not comply with the Saudi Arabian Standards Organization (SASO)



White

durable solutions for everyday life

SPECIFICATIONS

- Robust thermoset construction
- Optional face plate screw concealment
- Uniform face plate thickness
- Conform to applicable international standards
- Long-life silver contacts



7039



7049



7777



7775



7300

Pack Qty.	system ref.	tenby ref.	Product Name	Description	Technical Details
1	7380 41	7441	Shaver socket IP 24	conforms to bs en 61558-2-5: 1998 iP 24 for use with european, british, american and australian 2 pin plugs screwless live and neutral terminals double wound isolating transformer automatic self-resetting overload feature Plug insertion operates microswitch which energises transformer flush mounting back box: min. 47 mm deep nominal plate dimensions: 146 x 86 mm	240 v - 115 v~ 50/60 hz 20 va
10	7380 39	7039	Fused connection unit 13 A - 250 V~	conforms to bs en 1363 - Part 4: 1995 fused 13 a (fuse supplied) locked captive fuse carrier (padlockable) flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm	dP switched + cord outlet + power indicator
10	7380 49	7049	Double pole switches 20 A - 250 V~	conform to bs en 60669-1: 2000 flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm	20 a dP + cord outlet + power indicator
10	7380 47	7049WH	Double pole switches 20 A - 250 V~	conform to bs en 60669-1: 2000 flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm	20 a dP + cord outlet + power indicator marked 'Water heater'
10	7380 30	7330	Cable outlet 20 A - 250 V~	conforms to bs 5733: 1995 flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm	20 a terminal block
5	7380 77	7777	Double pole switches 45 A - 250 V~	conform to bs en 60669-1: 2000 flush mounting back box: min. 35 mm deep nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 146 x 86 mm	45 a dP + power indicator
10	7380 67	7767	Double pole switches 45 A - 250 V~	conform to bs en 60669-1: 2000 flush mounting back box: min. 35 mm deep nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 146 x 86 mm	45 a dP + power indicator
1	7380 75	7775	Cooker control unit	conforms to bs 4177: 1992 45 a - 250 v~ dP switch with 13 a - 250 v~ dP switched socket outlet flush mounting back box: min. 35 mm deep nominal plate dimensions: 86 x 146 mm	45 a dP with 13 a dP switched socket + power indicator
1	7380 80	7080	Cable outlet 45 A - 250 V~	conforms to bs 5733: 1995 flush mounting back box: min. 35 mm deep nominal plate dimensions: 86 x 86 mm	45 a terminal block



7771



7753



7800



7850



7860



7313

Pack Qty.	system ref.	tenby ref.	
			Blank plates
			nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 86 x 146 mm
10	7380 07	7300	1 gang
10	7380 08	7400	2 gang
			TV and satellite sockets
			flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm
10	7380 71	7771	screened tv - single
1	7380 70	7751	screened satellite - single
1	7380 53	7753	screened tv/satellite
			Telephone sockets
			flush mounting back box: min. 35 mm deep nominal plate dimensions: 86 x 86 mm
10	7380 00	7800	single master uK
10	7380 01	7801	single secondary uK
10	7380 99	7851	rJ 11/12 single

Pack Qty.	system ref.	tenby ref.	
			Data sockets
			cat 6 rapid cable connection flush mounting back box: min. 35 mm deep nominal plate dimensions: 86 x 86 mm
1	7380 95	7850	rJ 45 single
1	7380 96	7860	rJ 45 double
			Spare screw caps
1	7380 09	7339	box of 500 spare screw caps
			Surface mounting moulded boxes
			dimensions: 1 gang - 87.2 x 87.2 mm 2 gang - 87.2 x 147.2 mm
10	7380 81	7301	1 gang - depth 16 mm
10	7380 82	7313	1 gang - depth 35 mm
10	7380 83	7768	1 gang - depth 47 mm
5	7380 84	7302	2 gang - depth 16 mm
5	7380 85	7314	2 gang - depth 35 mm
5	7380 86	7769	2 gang - depth 47 mm
5	7380 87	7315	2 x 1 gang - depth 35 mm



Contemporary style

slim profile accessories
with contoured rockers



stylish
accessories
for modern,
relaxing
environments



/// Decorative accessories

combining high quality components with proven reliability, tenby's decorative accessories feature slim, elegant faceplates that are manufactured from corrosion resistant stainless steel to ensure that each of the three stylish finishes will look great for years to come.





brushed stainless steel

contemporary style

SPECIFICATIONS

- Brushed stainless steel plates with a clear epoxy finish
- Terminal screws captive and backed off ready for cabling



7711ss



7732ss



7762ss
















7714ss



7003ss



7104ss

Pack Qty.	system ref.	tenby ref.		Pack Qty.	system ref.	tenby ref.	
			Plate switches 10 AX - 250 V\sim				Rotary dimmer - 100/240 V\sim 50/60 Hz
			conform to bs en 60669-1: 2000 flush mounting back box: min. 16 mm deep nominal plate dimensions: 1, 2 and 3 gang - 86 x 86 mm 4 and 6 gang - 86 x 146 mm				conform to bs en 60669-2-1 rotary dimming and push on/off flush mounting box: mini 35 mm depth nominal plate dimension 86 x 86 mm
1	7384 11	7711SS	 1 gang - 1 way				1 gang - 2 way 60 - 1000 W / 230 v or 60 - 500 W / 127 v for halogen and incandescent lamps
1	7384 12	7712SS	 1 gang - 2 way	1	7384 06	7214SS	60 - 1000 va / 230 v or 60 - 500 va / 127 v for halogen lamps with ferromagnetic transformers can control electronic transformers with leading edge behaviour, max: 600 va / 230 v or 300 va / 127 v
1	7384 13	7713SS	 1 gang - intermediate				
1	7384 22	7722SS	 2 gang - 2 way				Dimmer units - 230 V\sim
1	7384 32	7732SS	 3 gang - 2 way				conform to bs en 60669-2-1: 2000 and bs en 55015 for use with 230 v ac tungsten filament, halogen lamps and suitable gu10 low voltage systems using appropriate transformer
1	7384 42	7742SS	 4 gang - 2 way				rotary dimming and push on/off flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm
1	7384 62	7762SS	 6 gang - 2 way				 1 gang - 2 way lv - 250 W push on/off rotary 50 hz
			Single pole press switch 10 A - 250 V\sim	1	7384 03 ¹	7003SS ¹	 1 gang - 2 way lv - 250 W push on/off rotary 60 hz
			conforms to bs en 60669-1: 2000 flush mounting back box: min. 16 mm deep nominal plate dimensions: 86 x 86 mm	1	7385 03	7103SS	 2 gang - 2 way lv - 250 W push on/off rotary 50 hz
1	7384 10	7714SS	 1 gang - 1 way push switch with bell symbol	1	7384 04 ¹	7004SS ¹	 2 gang - 2 way lv - 250 W push on/off rotary 60 hz
				1	7385 04	7104SS	 2 gang - 2 way lv - 250 W push on/off rotary 60 hz

1: Do not comply with the Saudi Arabian Standards Organization (SASO)



7019ss



7028ss



7050ss



7012ss



7441ss

Pack Qty.	system ref.	tenby ref.	Double pole socket outlets 13 A - 250 V \sim	Pack Qty.	system ref.	tenby ref.	International socket outlets - Max 250 V \sim
			conform to bs 1363 - Part 2: 1995 Patented 3 pin safety shutter mechanism 2 earth terminals flush mounting back box: min. 25 mm deep nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 86 x 146 mm				flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm
1	7384 81	7018SS	1 gang - switched	1	7384 63 ¹	7012SS ¹	1 gang - 10/16 a euro-us 10 aX 1 way
1	7384 91	7019SS	1 gang - switched + power indicator	1	7384 16 ¹	7016SS ¹	1 gang - 10/16 a euro-us
1	7384 82	7028SS	2 gang - switched	1	7384 64 ¹	7026SS ¹	2 gang - 10/16 a euro-us
1	7384 92	7029SS	2 gang - switched + power indicator				Socket outlets 15 A - 127 V\sim conform to ssa 443/444 flush mounting back box: min. 35 mm deep nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 86 x 146 mm
			Socket outlet 2 A - 250 V\sim conforms to bs 546: 1950 flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm	1	7384 60	8001SS	1 gang - 15 a
1	7384 50	7050SS	1 gang - unswitched	1	7384 61	8002SS	2 gang - 15 a
			Socket outlet 5 A - 250 V\sim conforms to bs 546: 1950 Patented 3 pin safety shutter mechanism flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm				Shaver socket conforms to bs en 61558-2-5: 1998 iP 24 for use with european, british, american and australian 2 pin plugs screwless live and neutral terminals double wound isolating transformer automatic self-resetting overload feature Plug insertion operates microswitch which energises transformer flush mounting back box: min. 47 mm deep nominal plate dimensions: 146 x 86 mm
1	7384 51	7051SS	1 gang - unswitched	1	7384 41	7441SS	240 v - 115 v \sim 50/60 hz 20 va
			Socket outlet 15 A - 250 V\sim conforms to bs 546: 1950 Patented 3 pin safety shutter mechanism flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm				
1	7384 55 ¹	7055SS ¹	1 gang - switched				

1: Do not comply with the Saudi Arabian Standards Organization (SASO)



brushed stainless steel

contemporary style

SPECIFICATIONS

- Brushed stainless steel plates with a clear epoxy finish
- Terminal screws captive and backed off ready for cabling



7039ss



7048ss



7084ss













7330ss



7767ss



7775ss

Pack Qty.	system ref.	tenby ref.	Product Description
			Fused connection unit 13 A - 250 V~
1	7384 39	7039SS	conforms to bs en 1363 - Part 4: 1995 fused 13 a (fuse supplied) locked captive fuse carrier (padlockable) flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm  dP switched + cord outlet + power indicator
			Double pole switches 20 A - 250 V~
1	7384 43	7048SS	conform to bs en 60669-1: 2000 flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm  20 a dP
1	7384 44	7049SS	 20 a dP + power indicator
1	7384 84	7084SS	 20 a dP + cord outlet
1	7384 94	7094SS	 20 a dP + cord outlet + power indicator
			Cable outlet 20 A - 250 V~
1	7384 30	7330SS	conforms to bs 5733: 1995 flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm  20 a terminal block
			Double pole switches 45 A - 250 V~
1	7384 77	7777SS	conform to bs en 60669-1: 2000 flush mounting back box: min. 35 mm deep nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 146 x 86 mm  45 a dP + power indicator
1	7384 67	7767SS	 45 a dP + power indicator
			Cooker control unit
1	7384 75	7775SS	conforms to bs 4177: 1992 45 a - 250 v~ dP switch with 13 a - 250 v~ dP switched socket outlet flush mounting back box: min. 35 mm deep nominal plate dimensions: 86 x 146 mm  dP with dP switched socket + power indicator
			Cable outlet 45 A - 250 V~
1	7384 31	7080SS	conforms to bs 5733: 1995 flush mounting back box: min. 35 mm deep nominal plate dimensions: 86 x 86 mm  45 a terminal block



7771ss



7772/2ss



7754ss











7800ss







7860ss



7300ss

Pack Qty.	system ref.	tenby ref.	
			TV, radio and satellite sockets
			flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm
1	7384 71	7771SS	 screened tv - single
1	7384 70	7751SS	 screened satellite - single
1	7384 72	7772/2SS	 screened tv + fm
1	7384 73	7754SS	 screened tv + fm + satellite
			Telephone sockets
			flush mounting back box: min. 35 mm deep nominal plate dimensions: 86 x 86 mm
1	7384 00	7800SS	 single master uK
1	7384 01	7801SS	 single secondary uK
1	7384 99	7851SS	 RJ 11/12 single
1	7384 98	7861SS	 RJ 11/12 double

Pack Qty.	system ref.	tenby ref.	
			Data sockets
			cat 6 rapid cable connection flush mounting back box: min. 35 mm deep nominal plate dimensions: 86 x 86 mm
1	7384 95	7850SS	 RJ 45 single
1	7384 96	7860SS	 RJ 45 double
			Blank plates
			nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 86 x 146 mm
1	7384 07	7300SS	 1 gang
1	7384 08	7400SS	 2 gang



Polished stainless steel

contemporary style

SPECIFICATIONS

- Stainless steel plates with a mirror finish
- Terminal screws captive and backed off ready for cabling



7711Ps



7722Ps



7742Ps
















7714Ps



7003Ps



7104Ps

Pack Qty.	system ref.	tenby ref.		Pack Qty.	system ref.	tenby ref.	
			Plate switches 10 AX - 250 V~				Rotary dimmer - 100/240 V~ 50/60 Hz
			conform to bs en 60669-1: 2000 flush mounting back box: min. 16 mm deep nominal plate dimensions: 1, 2 and 3 gang - 86 x 86 mm 4 and 6 gang - 86 x 146 mm				conform to bs en 60669-2-1 rotary dimming and push on/off flush mounting box: mini 35 mm depth nominal plate dimension 86 x 86 mm
1	7386 11	7711PS	 1 gang - 1 way				 1 gang - 2 way 60 - 1000 W / 230 v or 60 - 500 W / 127 v for halogen and incandescent lamps
1	7386 12	7712PS	 1 gang - 2 way	1	7386 06	7214PS	60 - 1000 va / 230 v or 60 - 500 va / 127 v for halogen lamps with ferromagnetic transformers can control electronic transformers with leading edge behaviour, max: 600 va / 230 v or 300 va / 127 v
1	7386 13	7713PS	 1 gang - intermediate				Dimmer units - 230 V~
1	7386 22	7722PS	 2 gang - 2 way				conform to bs en 60669-2-1: 2000 and bs en 55015 for use with 230 v ac tungsten filament, halogen lamps and suitable gu10 low voltage systems using appropriate transformer rotary dimming and push on/off flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm
1	7386 32	7732PS	 3 gang - 2 way	1	7386 03 ¹	7003PS ¹	 1 gang - 2 way lv - 250 W push on/off rotary 50 hz
1	7386 42	7742PS	 4 gang - 2 way	1	7387 03	7103PS	 1 gang - 2 way lv - 250 W push on/off rotary 60 hz
1	7386 62	7762PS	 6 gang - 2 way	1	7386 04 ¹	7004PS ¹	 2 gang - 2 way lv - 250 W push on/off rotary 50 hz
			Single pole press switch 10 A - 250 V~	1	7387 04	7104PS	 2 gang - 2 way lv - 250 W push on/off rotary 60 hz
			conforms to bs en 60669-1: 2000 flush mounting back box: min. 16 mm deep nominal plate dimensions: 86 x 86 mm				
1	7386 10	7714PS	 1 gang - 1 way push switch with bell symbol				

1: Do not comply with the Saudi Arabian Standards Organization (SASO)



7018Ps



7029Ps














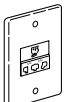

7055Ps



7026Ps



7441Ps

Pack Qty.	system ref.	tenby ref.	Double pole socket outlets 13 A - 250 V \sim	Pack Qty.	system ref.	tenby ref.	International socket outlets - Max 250 V \sim
			conform to bs 1363 - Part 2: 1995 Patented 3 pin safety shutter mechanism 2 earth terminals flush mounting back box: min. 25 mm deep nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 86 x 146 mm				flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm
1	7386 81	7018PS	 1 gang - switched	1	7386 63 ¹	7012PS ¹	 1 gang - 10/16 a euro-us 10 aX 1 way
1	7386 91	7019PS	 1 gang - switched + power indicator	1	7386 16 ¹	7016PS ¹	 1 gang - 10/16 a euro-us
1	7386 82	7028PS	 2 gang - switched	1	7386 64 ¹	7026PS ¹	 2 gang - 10/16 a euro-us
1	7386 92	7029PS	 2 gang - switched + power indicator				Socket outlets 15 A - 127 V\sim conform to ssa 443/444 flush mounting back box: min. 35 mm deep nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 86 x 146 mm
			Socket outlet 2 A - 250 V\sim conforms to bs 546: 1950 flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm				
1	7386 50	7050PS	 1 gang - unswitched	1	7386 60	8001PS	 1 gang - 15 a
			Socket outlet 5 A - 250 V\sim conforms to bs 546: 1950 Patented 3 pin safety shutter mechanism flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm	1	7386 61	8002PS	 2 gang - 15 a
1	7386 51	7051PS	 1 gang - unswitched				Shaver socket conforms to bs en 61558-2-5: 1998 iP 24 for use with european, british, american and australian 2 pin plugs screwless live and neutral terminals double wound isolating transformer automatic self-resetting overload feature Plug insertion operates microswitch which energises transformer flush mounting back box: min. 47 mm deep nominal plate dimensions: 146 x 86 mm
			Socket outlet 15 A - 250 V\sim conforms to bs 546: 1950 Patented 3 pin safety shutter mechanism flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm	1	7386 41	7441PS	 240 v - 115 v \sim 50/60 hz 20 va
1	7386 55 ¹	7055PS ¹	 1 gang - switched				

1: Do not comply with the Saudi Arabian Standards Organization (SASO)



Polished stainless steel

contemporary style

SPECIFICATIONS

- Stainless steel plates with a mirror finish
- Terminal screws captive and backed off ready for cabling



7039Ps



7049Ps













7084Ps



7767Ps



7777Ps

Pack Qty.	system ref.	tenby ref.	Fused connection unit 13 A - 250 V~	Pack Qty.	system ref.	tenby ref.	Double pole switches 45 A - 250 V~
1	7386 39	7039PS	<p>conforms to bs en 1363 - Part 4: 1995 fused 13 a (fuse supplied) locked captive fuse carrier (padlockable) flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm</p>  <p>dP switched + cord outlet + power indicator</p>	1	7386 77	7777PS	<p>conform to bs en 60669-1: 2000 flush mounting back box: min. 35 mm deep nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 146 x 86 mm</p>  <p>45 a dP + power indicator</p>
1	7386 43	7048PS	<p>conform to bs en 60669-1: 2000 flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm</p>  <p>20 a dP</p>	1	7386 67	7767PS	 <p>45 a dP + power indicator</p>
1	7386 44	7049PS	 <p>20 a dP + power indicator</p>	1	7386 75	7775PS	<p>Cooker control unit</p> <p>conforms to bs 4177: 1992 45 a - 250 v~ dP switch with 13 a - 250 v~ dP switched socket outlet flush mounting back box: min. 35 mm deep nominal plate dimensions: 86 x 146 mm</p>  <p>dP with dP switched socket + power indicator</p>
1	7386 84	7084PS	 <p>20 a dP + cord outlet</p>	1	7386 31	7080PS	<p>Cable outlet 45 A - 250 V~</p> <p>conforms to bs 5733: 1995 flush mounting back box: min. 35 mm deep nominal plate dimensions: 86 x 86 mm</p>  <p>45 a terminal block</p>
1	7386 94	7094PS	 <p>20 a dP + cord outlet + power indicator</p>				
1	7386 30	7330PS	<p>Cable outlet 20 A - 250 V~</p> <p>conforms to bs 5733: 1995 flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm</p>  <p>20 a terminal block</p>				



7771Ps



7772/2Ps



7754Ps



7800Ps



7861Ps



7400Ps

Pack Qty.	system ref.	tenby ref.	
			TV, radio and satellite sockets
			flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm
1	7386 71	7771PS	screened tv - single
1	7386 70	7751PS	screened satellite - single
1	7386 72	7772/2PS	screened tv + fm
1	7386 73	7754PS	screened tv + fm + satellite
			Telephone sockets
			flush mounting back box: min. 35 mm deep nominal plate dimensions: 86 x 86 mm
1	7386 00	7800PS	single master uK
1	7386 01	7801PS	single secondary uK
1	7386 99	7851PS	rJ 11/12 single
1	7386 98	7861PS	rJ 11/12 double

Pack Qty.	system ref.	tenby ref.	
			Data sockets
			cat 6 rapid cable connection flush mounting back box: min. 35 mm deep nominal plate dimensions: 86 x 86 mm
1	7386 95	7850PS	rJ 45 single
1	7386 96	7860PS	rJ 45 double
			Blank plates
			nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 86 x 146 mm
1	7386 07	7300PS	1 gang
1	7386 08	7400PS	2 gang



satin brass

contemporary style

SPECIFICATIONS

- Stainless steel plates with a satin brass finish
- Terminal screws captive and backed off ready for cabling



7711sb



7722sb



7762sb











7714sb








7003sb



7104sb

Pack Qty.	system ref.	tenby ref.	
			Plate switches 10 AX - 250 V\sim
			conform to bs en 60669-1: 2000 flush mounting back box: min. 16 mm deep nominal plate dimensions: 1, 2 and 3 gang - 86 x 86 mm 4 and 6 gang - 86 x 146 mm
1	7382 11	7711SB	 1 gang - 1 way
1	7382 12	7712SB	 1 gang - 2 way
1	7382 13	7713SB	 1 gang - intermediate
1	7382 22	7722SB	 2 gang - 2 way
1	7382 32	7732SB	 3 gang - 2 way
1	7382 42	7742SB	 4 gang - 2 way
1	7382 62	7762SB	 6 gang - 2 way
			Single pole press switch 10 A - 250 V\sim
			conforms to bs en 60669-1: 2000 flush mounting back box: min. 16 mm deep nominal plate dimensions: 86 x 86 mm
1	7382 10	7714SB	 1 gang - 1 way push switch with bell symbol

Pack Qty.	system ref.	tenby ref.	
			Rotary dimmer - 110/240 V\sim 50/60 Hz
			conform to bs en 60669-2-1 rotary dimming and push on/off flush mounting box: mini 35 mm depth nominal plate dimension 86 x 86 mm
			1 gang - 2 way 60 - 1000 W / 230 v or 60 - 500 W / 127 v for halogen and incandescent lamps
			60 - 1000 va / 230 v or 60 - 500 va / 127 v for halogen lamps with ferromagnetic transformers can control electronic transformers with leading edge behaviour, max: 600 va / 230 v or 300 va / 127 v
1	7382 06	7214SB	 NEW
			Dimmer units - 230 V\sim
			conform to bs en 60669-2-1: 2000 and bs en 55015 for use with 230 v ac tungsten filament, halogen lamps and suitable gu10 low voltage systems using appropriate transformer rotary dimming and push on/off flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm
1	7382 03 ¹	7003SB ¹	 1 gang - 2 way lv - 250 W push on/off rotary 50 hz
1	7383 03	7103SB	 1 gang - 2 way lv - 250 W push on/off rotary 60 hz
1	7382 04 ¹	7004SB ¹	 2 gang - 2 way lv - 250 W push on/off rotary 50 hz
1	7383 04	7104SB	 1 gang - 2 way lv - 250 W push on/off rotary 60 hz

1: Do not comply with the Saudi Arabian Standards Organization (SASO)



7019sb



7029sb



7055sb



7012sb



7441sb

Pack Qty.	system ref.	tenby ref.	Double pole socket outlets 13 A - 250 V \sim	Pack Qty.	system ref.	tenby ref.	International socket outlets - Max 250 V \sim
			conform to bs 1363 - Part 2: 1995 Patented 3 pin safety shutter mechanism 2 earth terminals flush mounting back box: min. 25 mm deep nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 86 x 146 mm				flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm
1	7382 81	7018SB	1 gang - switched	1	7382 63 ¹	7012SB ¹	1 gang - 10/16 a euro-us 10 aX 1 way
1	7382 91	7019SB	1 gang - switched + power indicator	1	7382 16 ¹	7016SB ¹	1 gang - 10/16 a euro-us
1	7382 82	7028SB	2 gang - switched	1	7382 64 ¹	7026SB ¹	2 gang - 10/16 a euro-us
1	7382 92	7029SB	2 gang - switched + power indicator				Socket outlets 15 A - 127 V\sim conform to ssa 443/444 flush mounting back box: min. 35 mm deep nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 86 x 146 mm
			Socket outlet 2 A - 250 V\sim conforms to bs 546: 1950 flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm	1	7382 60	8001SB	1 gang - 15 a
1	7382 50	7050SB	1 gang - unswitched	1	7382 61	8002SB	2 gang - 15 a
			Socket outlet 5 A - 250 V\sim conforms to bs 546: 1950 Patented 3 pin safety shutter mechanism flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm	1	7382 51	7051SB	1 gang - unswitched
			Socket outlet 15 A - 250 V\sim conforms to bs 546: 1950 Patented 3 pin safety shutter mechanism flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm	1	7382 41	7441SB	240 v - 115 v \sim 50/60 hz 20 va
1	7382 55 ¹	7055SB ¹	1 gang - switched				

1: Do not comply with the Saudi Arabian Standards Organization (SASO)



satin brass

contemporary style

SPECIFICATIONS

- Stainless steel plates with a satin brass finish
- Terminal screws captive and backed off ready for cabling



7039sb



7049sb













7330sb



7767sb



7777sb

Pack Qty.	system ref.	tenby ref.		Pack Qty.	system ref.	tenby ref.	
			Fused connection unit 13 A - 250 V \sim				Double pole switches 45 A - 250 V \sim
1	7382 39	7039SB	conforms to bs en 1363 - Part 4: 1995 fused 13 a (fuse supplied) locked captive fuse carrier (padlockable) flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm  dP switched + cord outlet + power indicator	1	7382 77	7777SB	conform to bs en 60669-1: 2000 flush mounting back box: min. 35 mm deep nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 146 x 86 mm  45 a dP + power indicator
			Double pole switches 20 A - 250 V \sim	1	7382 67	7767SB	 45 a dP + power indicator
1	7382 43	7048SB	conform to bs en 60669-1: 2000 flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm  20 a dP				Cooker control unit conforms to bs 4177: 1992 45 a - 250 v \sim dP switch with 13 a - 250 v \sim dP switched socket outlet flush mounting back box: min. 35 mm deep nominal plate dimensions: 86 x 146 mm
1	7382 44	7049SB	 20 a dP + power indicator	1	7382 75	7775SB	 dP with dP switched socket + power indicator
1	7382 84	7084SB	 20 a dP + cord outlet				Cable outlet 45 A - 250 V\sim conforms to bs 5733: 1995 flush mounting back box: min. 35 mm deep nominal plate dimensions: 86 x 86 mm
1	7382 94	7094SB	 20 a dP + cord outlet + power indicator	1	7382 31	7080SB	 45 a terminal block
			Cable outlet 20 A - 250 V\sim conforms to bs 5733: 1995 flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm				
1	7382 30	7330SB	 20 a terminal block				



7772/2sb



7754sb



7800sb











7860sb







7300sb



7400sb

Pack Qty.	system ref.	tenby ref.	TV, radio and satellite sockets
			flush mounting back box: min. 25 mm deep nominal plate dimensions: 86 x 86 mm
1	7382 71	7771SB	 screened tv - single
1	7382 70	7751SB	 screened satellite - single
1	7382 72	7772/2SB	 screened tv + fm
1	7382 73	7754SB	 screened tv + fm + satellite
			Telephone sockets flush mounting back box: min. 35 mm deep nominal plate dimensions: 86 x 86 mm
1	7382 00	7800SB	 single master uK
1	7382 01	7801SB	 single secondary uK
1	7382 99	7851SB	 rJ 11/12 single
1	7382 98	7861SB	 rJ 11/12 double

Pack Qty.	system ref.	tenby ref.	Data sockets
			cat 6 rapid cable connection flush mounting back box: min. 35 mm deep nominal plate dimensions: 86 x 86 mm
1	7382 95	7850SB	 rJ 45 single
1	7382 96	7860SB	 rJ 45 double
			Blank plates nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 86 x 146 mm
1	7382 07	7300SB	 1 gang
1	7382 08	7400SB	 2 gang



Classic elegance for a touch of sophistication



slim Profile
roPe edge
accessories
With hidden
screWs



/// Classic rope edge accessories

for tasteful design with a traditional feel, tenby's classic rope edge accessories are the perfect answer. this timeless range uses slim profile, corrosion resistant faceplates with no visible screws and stylish contoured rockers to match each of the brass and gold finishes.





classic brass

classic elegance

SPECIFICATIONS

- Electroplated diecast plates with electrophoretically applied brass finish and matching rockers
- No visible fixing screws
- Terminal screws captive and backed off ready for cabling



7712rb



7722rb



7762rb















7714rb



7003rb



7104rb

Pack Qty.	system ref.	tenby ref.		Pack Qty.	system ref.	tenby ref.	
			Plate switches 10 AX - 250 V\sim				Rotary dimmer - 110/240 V\sim 50/60 Hz
			conform to bs en 60669-1: 2000 flush mounting back box: min. 16 mm deep nominal plate dimensions: 1, 2 and 3 gang - 92 x 92 mm 4 and 6 gang - 92 x 152 mm				conform to bs en 60669-2-1 rotary dimming and push on/off flush mounting box: mini 35 mm depth nominal plate dimension 86 x 86 mm
1	7388 12	7712RB	 1 gang - 2 way				 1 gang - 2 way 60 - 1000 W / 230 v or 60 - 500 W / 127 v for halogen and incandescent lamps
1	7388 13	7713RB	 1 gang - intermediate	1	7388 06	7214RB	60 - 1000 va / 230 v or 60 - 500 va / 127 v for halogen lamps with ferromagnetic transformers can control electronic transformers with leading edge behaviour, max: 600 va / 230 v or 300 va / 127 v
1	7388 22	7722RB	 2 gang - 2 way				Dimmer units - 230 V\sim
1	7388 32	7732RB	 3 gang - 2 way				conform to bs en 60669-2-1: 2000 and bs en 55015 for use with 230 v ac tungsten filament, halogen lamps and suitable gu10 low voltage systems using appropriate transformer rotary dimming and push on/off flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm
1	7388 42	7742RB	 4 gang - 2 way	1	7388 03 ¹	7003RB ¹	 1 gang - 2 way 40 W/va - 250 W push on/off rotary - 50 hz
1	7388 62	7762RB	 6 gang - 2 way	1	7388 33	7103RB	 1 gang - 2 way 40 W/va - 250 W push on/off rotary - 60 hz
			Single pole press switch 10 A - 250 V\sim	1	7388 04 ¹	7004RB ¹	 2 gang - 2 way 40 W/va - 250 W push on/off rotary - 50 hz
1	7388 10	7714RB	 1 gang - 1 way push switch	1	7388 34	7104RB	 2 gang - 2 way 40 W/va - 250 W push on/off rotary - 60 hz

1: Do not comply with the Saudi Arabian Standards Organization (SASO)



7018rb



7029rb
















7055rb



7012rb



7441rb

Pack Qty.	system ref.	tenby ref.	Double pole socket outlets 13 A - 250 V \sim	Pack Qty.	system ref.	tenby ref.	International socket outlets - Max 250 V \sim
			conform to bs 1363 - Part 2: 1995 Patented 3 pin safety shutter mechanism 2 earth terminals flush mounting back box: min. 25 mm deep nominal plate dimensions: 1 gang - 92 x 92 mm 2 gang - 92 x 152 mm				flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm
1	7388 81	7018RB	 1 gang - switched	1	7388 63 ¹	7012RB ¹	 1 gang - 10/16 a euro-us 10 aX 1 way
1	7388 91	7019RB	 1 gang - switched + power indicator	1	7388 16 ¹	7016RB ¹	 1 gang - 10/16 a euro-us
1	7388 82	7028RB	 2 gang - switched	1	7388 64 ¹	7026RB ¹	 2 gang - 10/16 a euro-us
1	7388 92	7029RB	 2 gang - switched + power indicator				Socket outlets 15 A - 127 V\sim conform to ssa 443/444 flush mounting back box: min. 35 mm deep nominal plate dimensions: 1 gang - 92 x 92 mm 2 gang - 92 x 152 mm
			Socket outlet 2 A - 250 V\sim conforms to bs 546: 1950 flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm	1	7388 60	8001RB	 1 gang - 15 a
1	7388 50	7050RB	 1 gang - unswitched	1	7388 61	8002RB	 2 gang - 15 a
			Socket outlet 5 A - 250 V\sim conforms to bs 546: 1950 Patented 3 pin safety shutter mechanism flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm				Shaver socket conforms to bs en 61558-2-5: 1998 iP 24 for use with european, british, american and australian 2 pin plugs screwless live and neutral terminals double wound isolating transformer automatic self-resetting overload feature Plug insertion operates microswitch which energises transformer flush mounting back box: min. 47 mm deep nominal plate dimensions: 152 x 92 mm
1	7388 51	7051RB	 1 gang - unswitched	1	7388 41	7441RB	 240 v - 115 v \sim 50/60 hz 20 va
			Socket outlet 15 A - 250 V\sim conforms to bs 546: 1950 Patented 3 pin safety shutter mechanism flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm				
1	7388 55 ¹	7055RB ¹	 1 gang - switched				

1: Do not comply with the Saudi Arabian Standards Organization (SASO)



classic brass

classic elegance

SPECIFICATIONS

- Electroplated diecast plates with electrophoretically applied brass finish and matching rockers
- No visible fixing screws
- Terminal screws captive and backed off ready for cabling



7039rb



7048rb





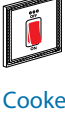







7049rb



7767rb



7777rb

Pack Qty.	system ref.	tenby ref.		Pack Qty.	system ref.	tenby ref.	
			Fused connection unit 13 A - 250 V~				Double pole switches 45 A - 250 V~
1	7388 39	7039RB	conforms to bs en 1363 - Part 4: 1995 fused 13 a (fuse supplied) locked captive fuse carrier (padlockable) flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm  dP switched + cord outlet + power indicator	1	7388 21	7777RB	conform to bs en 60669-1: 2000 red rocker flush mounting back box: min. 35 mm deep nominal plate dimensions: 1 gang - 92 x 92 mm 2 gang - 152 x 92 mm  45 a dP + power indicator
			Double pole switches 20 A - 250 V~	1	7388 67	7767RB	 45 a dP + power indicator
1	7388 43	7048RB	conform to bs en 60669-1: 2000 flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm  20 a dP	1	7388 75	7775RB	Cooker control unit conforms to bs 4177: 1992 red rocker 45 a - 250 v~ dP switch with 13 a - 250 v~ dP switched socket outlet flush mounting back box: min. 35 mm deep nominal plate dimensions: 92 x 152 mm  dP with dP switched socket + power indicator
1	7388 44	7049RB	 20 a dP + power indicator	1	7388 31	7080RB	Cable outlet 45 A - 250 V~ conforms to bs 5733: 1995 flush mounting back box: min. 35 mm deep nominal plate dimensions: 86 x 86 mm  45 a terminal block
1	7388 84	7084RB	 20 a dP + cord outlet				
1	7388 94	7094RB	 20 a dP + cord outlet + power indicator				
			Cable outlet 20 A - 250 V~				
1	7388 30	7330RB	conforms to bs 5733: 1995 flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm  20 a terminal block				



7771rb



7754rb



7800rb











7860rb







7300rb



7400rb

Pack Qty.	system ref.	tenby ref.	
			TV, radio and satellite sockets
			flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm
1	7388 71	7771RB	 screened tv - single
1	7388 70	7751RB	 screened satellite - single
1	7388 72	7772/2RB	 screened tv + fm
1	7388 73	7754RB	 screened tv + fm + satellite
			Telephone sockets
			flush mounting back box: min. 35 mm deep nominal plate dimensions: 92 x 92 mm
1	7388 00	7800RB	 single master uK
1	7388 01	7801RB	 single secondary uK
1	7388 97	7851RB	 rJ 11/12 single
1	7388 98	7861RB	 rJ 11/12 double

Pack Qty.	system ref.	tenby ref.	
			Data sockets
			cat 6 rapid cable connection flush mounting back box: min. 35 mm deep nominal plate dimensions: 92 x 92 mm
1	7388 95	7850RB	 rJ 45 single
1	7388 96	7860RB	 rJ 45 double
			Blank plates
			nominal plate dimensions: 1 gang - 92 x 92 mm 2 gang - 92 x 152 mm
1	7388 07	7300RB	 1 gang
1	7388 08	7400RB	 2 gang



classic gold

classic elegance

SPECIFICATIONS

- Electroplated diecast plates with electrophoretically applied brass finish with matt gold detail and matching rockers
- No visible fixing screws
- Terminal screws captive and backed off ready for cabling



7712rg



7722rg



7742rg















7714rg



7003rg



7104rg

Pack Qty.	system ref.	tenby ref.		Pack Qty.	system ref.	tenby ref.	
			Plate switches 10 AX - 250 V\sim				Rotary dimmer - 110/240 V\sim 50/60 Hz
			conform to bs en 60669-1: 2000 flush mounting back box: min. 16 mm deep nominal plate dimensions: 1, 2 and 3 gang - 92 x 92 mm 4 and 6 gang - 92 x 152 mm				conform to bs en 60669-2-1 rotary dimming and push on/off flush mounting box: mini 35 mm depth nominal plate dimension 86 x 86 mm
1	7379 12	7712RG	 1 gang - 2 way				 1 gang - 2 way 60 - 1000 W / 230 v or 60 - 500 W / 127 v for halogen and incandescent lamps
1	7379 13	7713RG	 1 gang - intermediate	1	7379 35	7214RG	60 - 1000 va / 230 v or 60 - 500 va / 127 v for halogen lamps with ferromagnetic transformers can control electronic transformers with leading edge behaviour, max: 600 va / 230 v or 300 va / 127 v
1	7379 22	7722RG	 2 gang - 2 way				Dimmer units - 230 V\sim
1	7379 32	7732RG	 3 gang - 2 way				conform to bs en 60669-2-1: 2000 and bs en 55015 for use with 230 v ac tungsten filament, halogen lamps and suitable gu10 low voltage systems using appropriate transformer rotary dimming and push on/off flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm
1	7379 42	7742RG	 4 gang - 2 way	1	7379 03 ¹	7003RG ¹	 1 gang - 2 way 40 W/va - 250 W push on/off rotary - 50 hz
1	7379 62	7762RG	 6 gang - 2 way	1	7379 33	7103RG	 1 gang - 2 way 40 W/va - 250 W push on/off rotary - 60 hz
			Single pole press switch 10 A - 250 V\sim	1	7379 04 ¹	7004RG ¹	 2 gang - 2 way 40 W/va - 250 W push on/off rotary - 50 hz
1	7379 10	7714RG	 1 gang - 1 way push switch	1	7379 34	7104RG	 2 gang - 2 way 40 W/va - 250 W push on/off rotary - 60 hz

1: Do not comply with the Saudi Arabian Standards Organization (SASO)



7019rg



7029rg
















7050rg



7026rg



7441rg

Pack Qty.	system ref.	tenby ref.	Double pole socket outlets 13 A - 250 V \sim	Pack Qty.	system ref.	tenby ref.	International socket outlets - Max 250 V \sim
			conform to bs 1363 - Part 2: 1995 Patented 3 pin safety shutter mechanism 2 earth terminals flush mounting back box: min. 25 mm deep nominal plate dimensions: 1 gang - 92 x 92 mm 2 gang - 92 x 152 mm				flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm
1	7379 81	7018RG	 1 gang - switched	1	7379 63 ¹	7012RG ¹	 1 gang - 10/16 a euro-us 10 aX 1 way
1	7379 91	7019RG	 1 gang - switched + power indicator	1	7379 16 ¹	7016RG ¹	 1 gang - 10/16 a euro-us
1	7379 82	7028RG	 2 gang - switched	1	7379 64 ¹	7026RG ¹	 2 gang - 10/16 a euro-us
1	7379 92	7029RG	 2 gang - switched + power indicator				Socket outlets 15 A - 127 V\sim conform to ssa 443/444 flush mounting back box: min. 35 mm deep nominal plate dimensions: 1 gang - 92 x 92 mm 2 gang - 92 x 152 mm
			Socket outlet 2 A - 250 V\sim conforms to bs 546: 1950 flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm	1	7379 60	8001RG	 1 gang - 15 a
1	7379 50	7050RG	 1 gang - unswitched	1	7379 61	8002RG	 2 gang - 15 a
			Socket outlet 5 A - 250 V\sim conforms to bs 546: 1950 Patented 3 pin safety shutter mechanism flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm				Shaver socket conforms to bs en 61558-2-5: 1998 iP 24 for use with european, british, american and australian 2 pin plugs screwless live and neutral terminals double wound isolating transformer automatic self-resetting overload feature Plug insertion operates microswitch which energises transformer flush mounting back box: min. 47 mm deep nominal plate dimensions: 152 x 92 mm
1	7379 51	7051RG	 1 gang - unswitched	1	7379 41	7441RG	 240 v - 115 v \sim 50/60 hz 20 va
			Socket outlet 15 A - 250 V\sim conforms to bs 546: 1950 Patented 3 pin safety shutter mechanism flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm				
1	7379 55 ¹	7055RG ¹	 1 gang - switched				

1: Do not comply with the Saudi Arabian Standards Organization (SASO)



classic gold

classic elegance

SPECIFICATIONS

- Electroplated diecast plates with electrophoretically applied brass finish with matt gold detail and matching rockers
- No visible fixing screws
- Terminal screws captive and backed off ready for cabling



7039rg



7048rg



7049rg













7330rg



7767rg



7775rg

Pack Qty.	system ref.	tenby ref.		Pack Qty.	system ref.	tenby ref.	
			Fused connection unit 13 A - 250 V~				Double pole switches 45 A - 250 V~
1	7379 39	7039RG	conforms to bs en 1363 - Part 4: 1995 fused 13 a (fuse supplied) locked captive fuse carrier (padlockable) flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm  dP switched + cord outlet + power indicator	1	7379 21	7777RG	conform to bs en 60669-1: 2000 red rocker flush mounting back box: min. 35 mm deep nominal plate dimensions: 1 gang - 92 x 92 mm 2 gang - 152 x 92 mm  45 a dP + power indicator
			Double pole switches 20 A - 250 V~	1	7379 67	7767RG	 45 a dP + power indicator
1	7379 43	7048RG	conform to bs en 60669-1: 2000 flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm  20 a dP				Cooker control unit conforms to bs 4177: 1992 red rocker 45 a - 250 V~ dP switch with 13 a - 250 V~ dP switched socket outlet flush mounting back box: min. 35 mm deep nominal plate dimensions: 92 x 152 mm
1	7379 44	7049RG	 20 a dP + power indicator	1	7379 75	7775RG	 dP with dP switched socket + power indicator
1	7379 84	7084RG	 20 a dP + cord outlet				Cable outlet 45 A - 250 V~ conforms to bs 5733: 1995 flush mounting back box: min. 35 mm deep nominal plate dimensions: 86 x 86 mm
1	7379 94	7094RG	 20 a dP + cord outlet + power indicator	1	7379 31	7080RG	 45 a terminal block
			Cable outlet 20 A - 250 V~ conforms to bs 5733: 1995 flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm				
1	7379 30	7330RG	 20 a terminal block				



7771rg



7772/2rg



7851rg











7860rg







7300rg



7400rg

Pack Qty.	system ref.	tenby ref.	TV, radio and satellite sockets
			flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm
1	7379 71	7771RG	 screened tv - single
1	7379 70	7751RG	 screened satellite - single
1	7379 72	7772/2RG	 screened tv + fm
1	7379 73	7754RG	 screened tv + fm + satellite
			Telephone sockets flush mounting back box: min. 35 mm deep nominal plate dimensions: 92 x 92 mm
1	7379 00	7800RG	 single master uK
1	7379 01	7801RG	 single secondary uK
1	7379 97	7851RG	 rJ 11/12 single
1	7379 98	7861RG	 rJ 11/12 double

Pack Qty.	system ref.	tenby ref.	Data sockets
			cat 6 rapid cable connection flush mounting back box: min. 35 mm deep nominal plate dimensions: 92 x 92 mm
1	7379 95	7850RG	 rJ 45 single
1	7379 96	7860RG	 rJ 45 double
			Blank plates nominal plate dimensions: 1 gang - 92 x 92 mm 2 gang - 92 x 152 mm
1	7379 07	7300RG	 1 gang
1	7379 08	7400RG	 2 gang



Alhambra

arabic design,
british engineering



a uniQue
style
for any
environment



/// Unique inspiration and expertise

inspired by the original decorations of the alhambra Palace in granada, spain, tenby have produced a range of wiring accessories that gives a unique style to any environment. added to the classic design is the very latest in engineering. made in england by tenby, only the finest materials are used, including silver switch contacts, to ensure a long and reliable life. the range fully complies with the relevant british standards and is subject to the most stringent quality control.





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SPECIFICATIONS

- Electroplated diecast plates with electrophoretically applied decorative finish and matching rockers
- No visible fixing screws
- Terminal screws captive and backed off ready for cabling



7712ag



7722ag














7004ag



7003ag



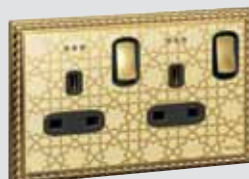
7762ag

Pack Qty.	system ref.	tenby ref.	
			Plate switches 10 AX - 250 V\sim
			conform to bs en 60669-1: 2000 flush mounting back box: min. 16 mm deep nominal plate dimensions: 1, 2 and 3 gang - 92 x 92 mm 4 and 6 gang - 92 x 152 mm
1	7393 12	7712AG	 1 gang - 2 way
1	7393 13	7713AG	 1 gang - intermediate
1	7393 22	7722AG	 2 gang - 2 way
1	7393 32	7732AG	 3 gang - 2 way
1	7393 42	7742AG	 4 gang - 2 way
1	7393 62	7762AG	 6 gang - 2 way
			Single pole press switch 10 A - 250 V\sim
			conforms to bs en 60669-1: 2000 flush mounting back box: min. 16 mm deep nominal plate dimensions: 92 x 92 mm
1	7393 10	7714AG	 1 gang - 1 way push switch
			Rotary dimmer - 110/240 V\sim 50/60 Hz
			conform to bs en 60669-2-1 rotary dimming and push on/off flush mounting box: mini 35 mm depth nominal plate dimension 86 x 86 mm
			1 gang - 2 way 60 - 1000 W / 230 v or 60 - 500 W / 127 v for halogen and incandescent lamps
			60 - 1000 va / 230 v or 60 - 500 va / 127 v for halogen lamps with ferromagnetic transformers can control electronic transformers with leading edge behaviour, max: 600 va / 230 v or 300 va / 127 v
			Dimmer units - 230 V\sim
			conform to bs en 60669-2-1: 2000 and bs en 55015 for use with 230 v ac dimmers for use with tungsten filament lamps, mains voltage gu10 halogen lamps and low voltage systems using appropriate transformers rotary dimming and push on/off flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm
1	7393 03 ¹	7003AG ¹	 1 gang - 2 way 40 W/va - 250 W push on/off rotary - 50 hz
1	7393 33	7103AG	 1 gang - 2 way 40 W/va - 250 W push on/off rotary - 60 hz
1	7393 04 ¹	7004AG ¹	 2 gang - 2 way 40 W/va - 250 W push on/off rotary - 50 hz
1	7393 34	7104AG	 2 gang - 2 way 40 W/va - 250 W push on/off rotary - 60 hz

1: Do not comply with the Saudi Arabian Standards Organization (SASO)



7055ag



7029ag



7018ag



7012ag



7441ag

Pack Qty.	system ref.	tenby ref.	Double pole socket outlets 13 A - 250 V \sim	Pack Qty.	system ref.	tenby ref.	International socket outlets - Max 250 V \sim
			conform to bs 1363 - Part 2: 1995 Patented 3 pin safety shutter mechanism 2 earth terminals flush mounting back box: min. 25 mm deep nominal plate dimensions: 1 gang - 92 x 92 mm 2 gang - 92 x 152 mm				flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm
1	7393 81	7018AG	1 gang - switched	1	7393 63 ¹	7012AG ¹	1 gang - 10/16 a euro-us 10 aX 1 way
1	7393 91	7019AG	1 gang - switched + power indicator	1	7393 16 ¹	7016AG ¹	1 gang - 10/16 a euro-us
1	7393 82	7028AG	2 gang - switched	1	7393 64 ¹	7026AG ¹	2 gang - 10/16 a euro-us
1	7393 92	7029AG	2 gang - switched + power indicator				Socket outlets 15 A - 127 V\sim conform to ssa 443/444 flush mounting back box: min. 35 mm deep nominal plate dimensions: 1 gang - 92 x 92 mm 2 gang - 92 x 152 mm
			Socket outlet 2 A - 250 V\sim conforms to bs 546: 1950 flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm	1	7393 60	8001AG	1 gang - 15 a
1	7393 50	7050AG	1 gang - unswitched	1	7393 61	8002AG	2 gang - 15 a
			Socket outlet 5 A - 250 V\sim conforms to bs 546: 1950 Patented 3 pin safety shutter mechanism flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm				Shaver socket conform to bs en 61558-2-5: 1998 iP 24 for use with european, british, american and australian 2 pin plugs screwless live and neutral terminals double wound isolating transformer automatic self-resetting overload feature Plug insertion operates microswitch which energises transformer flush mounting back box: min. 47 mm deep nominal plate dimensions: 152 x 92 mm
1	7393 51	7051AG	1 gang - unswitched	1	7393 41	7441AG	supply: 230 v 50/60 hz output: 230/120 v - 20 va max
			Socket outlet 15 A - 250 V\sim conforms to bs 546: 1950 Patented 3 pin safety shutter mechanism flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm				
1	7393 55 ¹	7055AG ¹	1 gang - unswitched				

1: Do not comply with the Saudi Arabian Standards Organization (SASO)



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SPECIFICATIONS

- Electroplated diecast plates with electrophoretically applied decorative finish and matching rockers
- No visible fixing screws
- Terminal screws captive and backed off ready for cabling



7039ag
















7049ag



7767ag



7777ag

Pack Qty.	system ref.	tenby ref.	
			Fused connection unit 13 A - 250 V~
1	7393 39	7039AG	<p>conforms to bs en 1363 - Part 4: 1995 fused 13 a (fuse supplied) locked captive fuse carrier (padlockable) flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm</p>  <p>dP switched + cord outlet + power indicator</p>
			Double pole switches 20 A - 250 V~
1	7393 43	7048AG	<p>conform to bs en 60669-1: 2000 flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm</p>  <p>20 a dP</p>
1	7393 44	7049AG	 <p>20 a dP + power indicator</p>
1	7393 45	7049AGAC	 <p>20 a dP + power indicator marked 'air conditioner'</p>
1	7393 46	7049AGWH	 <p>20 a dP + power indicator marked 'Water heater'</p>
1	7393 84	7084AG	 <p>20 a dP + cord outlet</p>
1	7393 94	7094AG	 <p>20 a dP + cord outlet + power indicator</p>
			Cable outlet 20 A - 250 V~
1	7393 30	7330AG	<p>conforms to bs 5733: 1995 flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm</p>  <p>20 a terminal block</p>
			Double pole switches 45 A - 250 V~
1	7393 21	7777AG	<p>conform to bs en 60669-1: 2000 red rocker flush mounting back box: min. 35 mm deep nominal plate dimensions: 1 gang - 92 x 92 mm 2 gang - 152 x 92 mm</p>  <p>45 a dP + power indicator</p>
1	7393 67	7767AG	 <p>45 a dP + power indicator</p>
1	7393 78	7067AGAC	 <p>45 a dP + power indicator marked 'air conditioner'</p>
1	7393 76	7067AGWH	 <p>45 a dP + power indicator marked 'Water heater'</p>
			Cooker control unit
1	7393 75	7775AG	<p>conforms to bs 4177: 1992 red rocker 45 a - 250 v dP switch with 13 a - 250 v dP switched socket outlet flush mounting back box: min. 35 mm deep nominal plate dimensions: 92 x 152 mm</p>  <p>dP with dP switched socket + power indicator</p>



7800ag











7860ag







7754ag



7771ag

Pack Qty.	system ref.	tenby ref.	
			TV, radio and satellite sockets
			flush mounting back box: min. 25 mm deep nominal plate dimensions: 92 x 92 mm
1	7393 71	7771AG	 screened tv - single
1	7393 70	7751AG	 screened satellite - single
1	7393 72	7772/2AG	 screened tv + fm
1	7393 73	7754AG	 screened tv + fm + satellite
			Telephone sockets
			flush mounting back box: min. 35 mm deep nominal plate dimensions: 92 x 92 mm
1	7393 00	7800AG	 single master uK
1	7393 01	7801AG	 single secondary uK
1	7393 97	7851AG	 rJ 11/12 single
1	7393 98	7861AG	 rJ 11/12 double

Pack Qty.	system ref.	tenby ref.	
			Data sockets
			cat 6 rapid cable connection flush mounting back box: min. 35 mm deep nominal plate dimensions: 92 x 92 mm
1	7393 95	7850AG	 rJ 45 single
1	7393 96	7860AG	 rJ 45 double
			Blank plates
			nominal plate dimensions: 1 gang - 92 x 92 mm 2 gang - 92 x 152 mm
1	7393 07	7300AG	 1 gang
1	7393 08	7400AG	 2 gang

Cyprus

Tel: (+357) 22 318 588
Fax: (+357) 22 318 588

Jordan

142, Arar Street, Wadi Saqra
P.O. Box 811929 Zip Code 11181
Amman 11118
Tel: (+962) 6465 5902
Fax: (+962) 6465 5903

Kuwait and Iraq

Shuwaikh
Safat 13002
P.O. Box 177
Kuwait
Tel: (+965) 9781 3718
Fax: (+965) 2482 4754

Lebanon

Achrafieh 5585 Bldg., 6th floor
P. Gemayel Avenue – Aadlieh
Beirut
Tel: (+961) 1 422 166
Fax: (+961) 1 422 167

Oman

Tel: (+968) 24 83 2280
Fax: (+968) 24 83 1596

Qatar

Dr. Fahed Ben Thani bldg
C Ring road
P.O. Box 150
Doha
Tel: (+974) 4456 9083
Fax: (+974) 4465 9916

Saudi Arabia**Riyadh**

New Akariah Center , Tower 4, 8th Floor
Siteen Street , Malaz Area
P.O. Box 325099
Riyadh 11371
Tel: (+966) [0]1 478 84 36
Fax: (+966) [0]1 478 98 76

Al Khobar

Al-Khobar Mall
2nd Floor, Office 362
P.O. Box 927
Al Khobar 31952
Tel: (+966) 3 887 89 50
Fax: (+966) 3 887 89 52

Jeddah (Head Office)

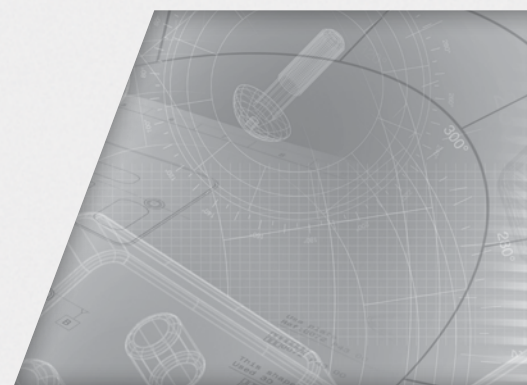
Al-Reem Business Center, 2nd Floor
Al-Rawdah District
P.O.Box: 51712
Jeddah 21553
Tel: (+966) 2 261 9696
Fax: (+966) 2 261 9797

Syria

Abou Khalil Al Kabani Avenue
Bldg. Al Khatib n.21, Apt. No 1
Damascus
Tel: (+963) 11 44 33 174 / 44 33 175
Fax: (+963) 11 44 33 176

United Arab Emirates

Wing C
Office 701
Dubai Silicon Oasis
P.O. Box 341068
Dubai
Tel: (+971) 4 3821 821
Fax: (+971) 4 3821 822

**MIDDLE EAST HEADQUARTERS**

Dubai Silicon Oasis, Wing C
Office 701
P.O. Box: 341068
Dubai - U.A.E.
Tel: (+971) 4 3821 821
Fax: (+971) 4 3821 822

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