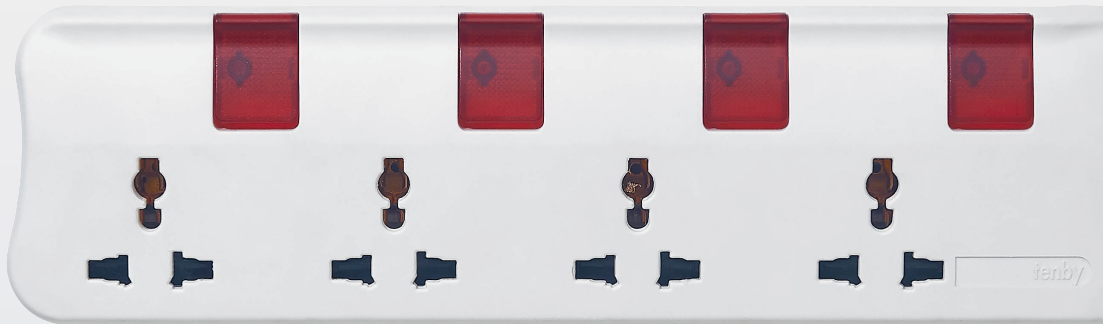


# Wiring Accessories



EXPECT THE BEST, YOU DESERVE IT

# Summary



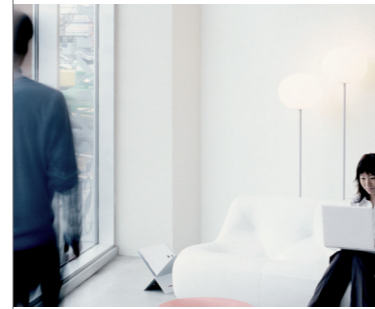
→ TENBY A LIFETIME OF EVOLUTION AND INNOVATION

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→ TENBY THE INSTALLER'S DREAM, THE USER'S DELIGHT

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→ DURABLE SOLUTIONS FOR EVERYDAY LIFE

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→ CONTEMPORARY STYLE

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→ CLASSIC ELEGANCE

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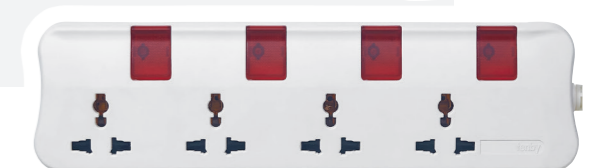
→ ARABIC DESIGN, BRITISH EXPERTISE

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NEW ACCESSORIES, METAL CLAD

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# 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.

### /// 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.

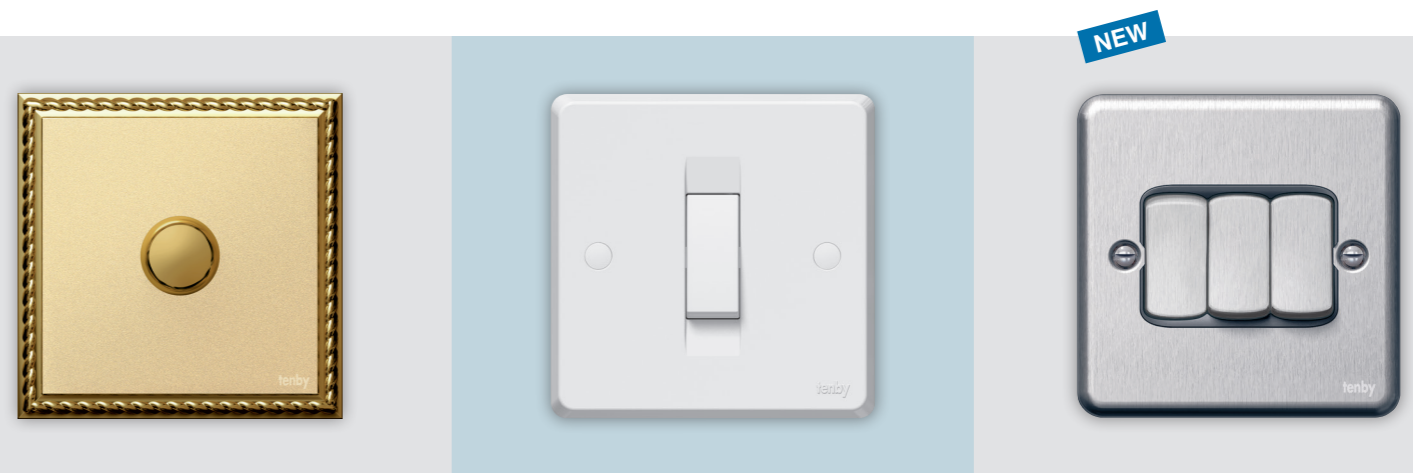
Design and manufacturing quality play a vital role in the development of Tenby products. The latest CAD technology is used at design and prototype stages, whilst precision engineering and high quality components guarantee that the end result looks great and works perfectly.

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

Tenby products are certified by the most stringent classification societies:

#### CERTIFICATIONS

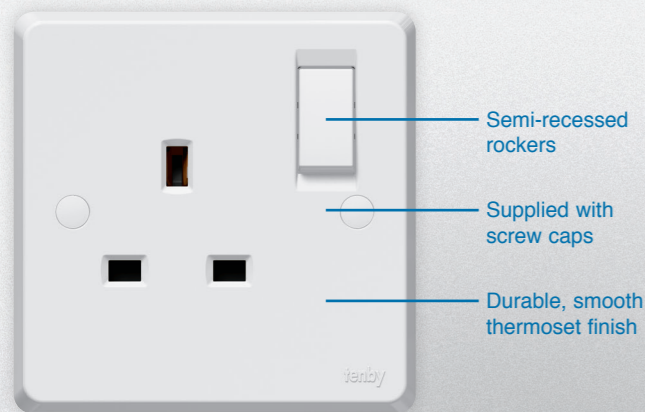
1. Certified according to IEC 947 standard
2. Manufacturing with respect to the environment ISO 14001-2004
3. ASTA Diamond Mark
4. Gulf Type Certification Certificate (G-Mark)



# Tenby

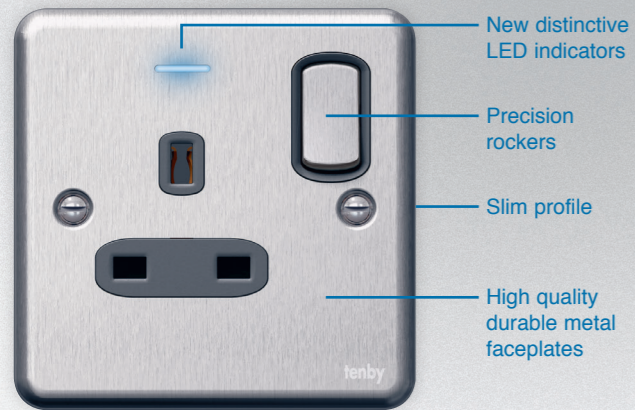
the installer's dream,  
the user's delight

Packed with features  
to make life easier

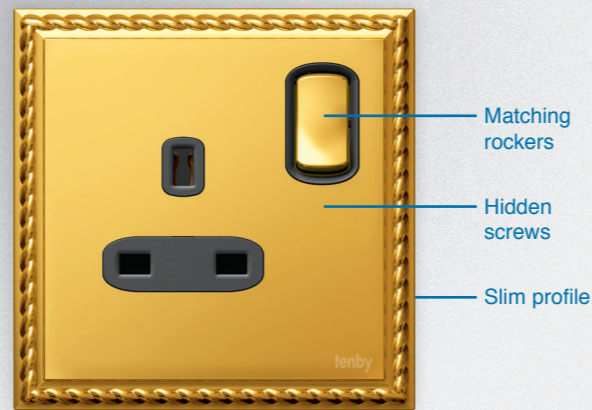


- Semi-recessed rockers
- Supplied with screw caps
- Durable, smooth thermoset finish

## EASY INSTALLATION AND MAINTENANCE



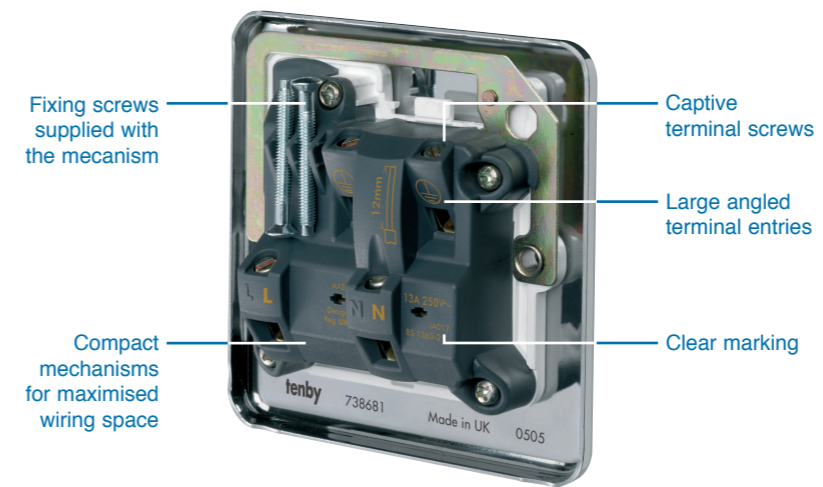
- New distinctive LED indicators
- Precision rockers
- Slim profile
- High quality durable metal faceplates



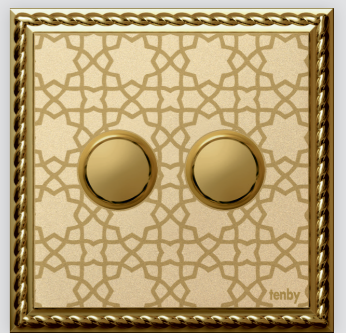
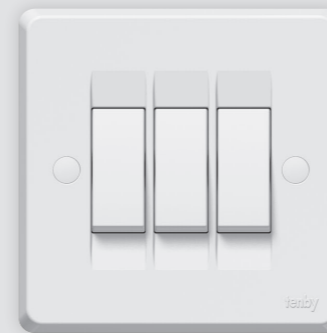
- Matching rockers
- Hidden screws
- Slim profile

### /// 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.

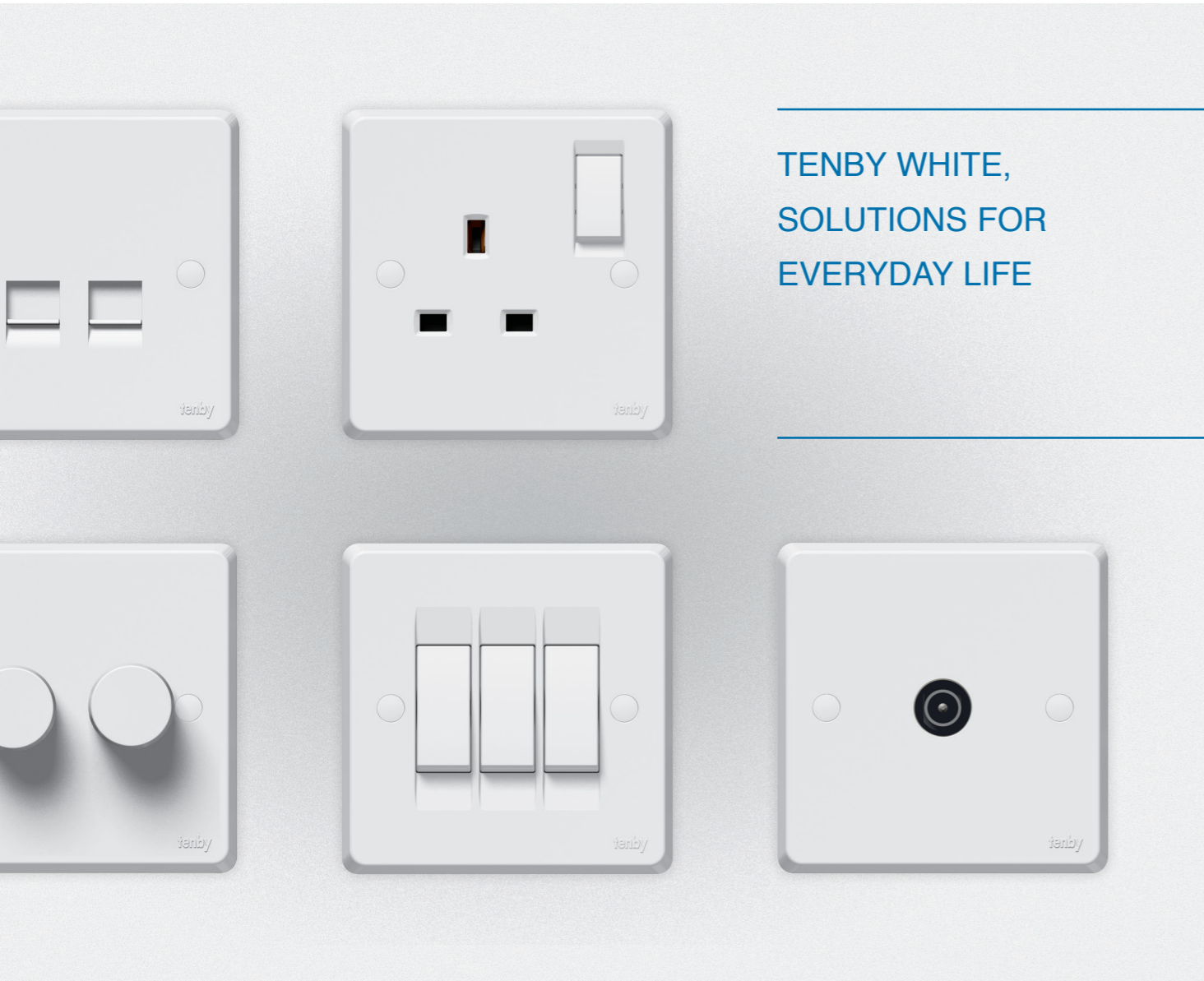


- Fixing screws supplied with the mechanism
- Captive terminal screws
- Large angled terminal entries
- Clear marking
- Compact mechanisms for maximised wiring space



# Durable solutions

Tenby quality and more choice than ever before



### /// 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 ensure a long, trouble-free life.

### /// New functions

Tenby provides additional functions to suggest just a few more possibilities to meet your everyday lifestyle needs: rotary fan control, BT master + RJ45 cat.6 UTP data socket, dual USB charging socket, fused connection units, ceiling roses, multi-outlet extensions, etc...



Rotary fan control



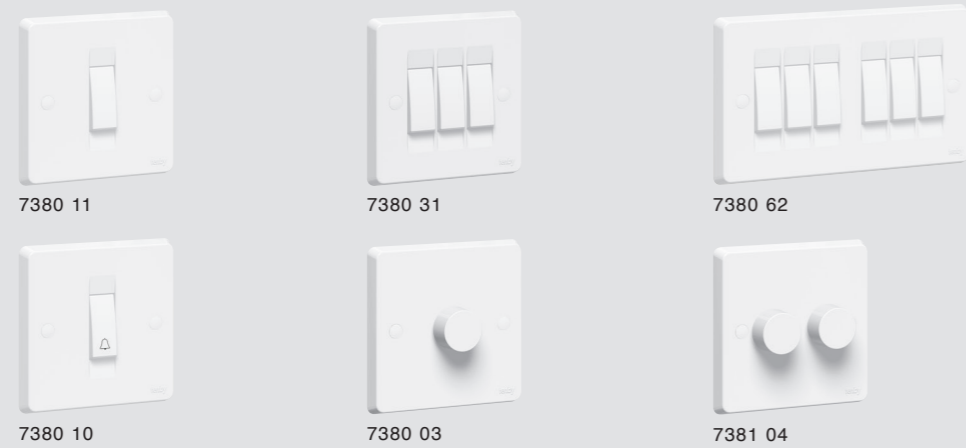
BT master telephone + RJ45 data socket



Dual USB charging socket

### SPECIFICATIONS

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



Pack Qty.	System 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
10	7380 11	1 gang - 1 way
10	7380 12	1 gang - 2 way
10	7380 13	1 gang - intermediate
10	7380 21	2 gang - 1 way
10	7380 22	2 gang - 2 way
10	7380 31	3 gang - 1 way
10	7380 32	3 gang - 2 way
5	7380 42	4 gang - 2 way
5	7380 62	6 gang - 2 way
		<b>Single pole press switches 10 A - 250 V<math>\sim</math></b>
		Conform to BS EN 60669-1: 2000 Flush mounting back box: min. 16 mm deep Nominal plate dimensions: 86 x 86 mm
5	7380 14	1 gang - 1 way push switch
5	7380 10	1 gang - 1 way push switch with bell symbol

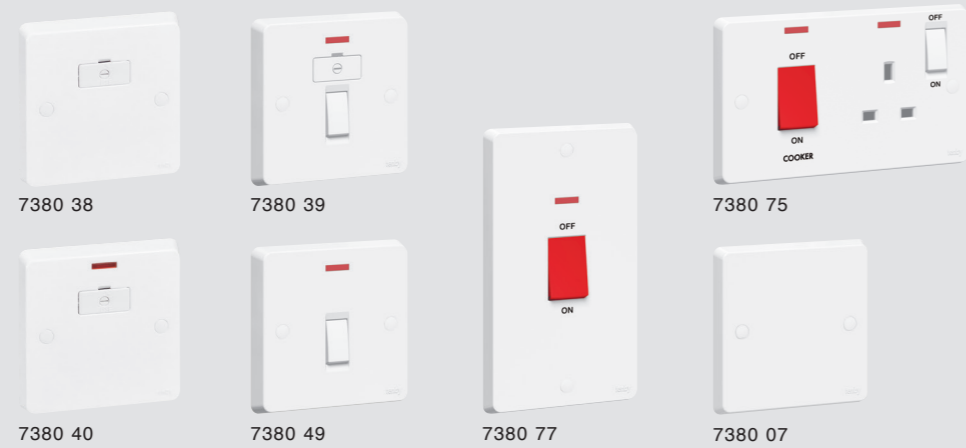
Pack Qty.	System Ref.	Rotary dimmer - 100/240 V $\sim$ 50/60 Hz
		Conform to BS EN 60669-2-1 Rotary dimming and push on/off Flush mounting box: mini 35 mm depth Nominal plate dimension 86 x 86 mm
1	7380 06	1 gang - 2 way 60 - 1000 W / 230 V or 60 - 500 W / 127 V for halogen and incandescent lamps 60 - 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
		<b>Dimmer units - 230 V<math>\sim</math></b>
		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
1	7380 05	1 gang - 2 way 60 W - 400 W - 50 Hz
		Dimmers for use with tungsten filament, halogen lamps and suitable GU10 low voltage systems using appropriate transformer
1	7380 03	1 gang - 2 way 40 W - 250 W - 50 Hz
1	7380 04	2 gang - 2 way 40 W - 250 W - 50 Hz
		<b>NEW Rotary fan control</b>
1	7381 10	Conform to BS EN 60669-1 Fan control 250 VA, 230 V $\sim$ - 50 Hz

Pack Qty.	System Ref.	Single pole socket outlets 13 A - 250 V $\sim$
		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
10	7380 18	1 gang - switched
5	7380 28	2 gang - switched
10	7380 19	1 gang - switched + power indicator
5	7380 29	2 gang - switched + power indicator
1	7381 41	1 gang - switched + type A USB charger 2400mA
1	7381 43	2 gang - switched + type A & C USB charger 3000mA
		<b>Double Pole socket outlets 13A</b>
1	7381 81	1 gang - switched
1	7381 82	2 gang - switched
		<b>Socket outlet 2 A - 250 V<math>\sim</math></b>
		Conforms to BS 546: 1950 Flush mounting back box: min. 25 mm deep Nominal plate dimensions: 86 x 86 mm
10	7380 50	1 gang - unswitched - 2 A
		<b>Single pole socket outlet 5 A - 250 V<math>\sim</math></b>
		Conforms to BS 546: 1950 Flush mounting back box: min. 25 mm deep Nominal plate dimensions: 86 x 86 mm
10	7380 52	1 gang - switched - 5 A

Pack Qty.	System Ref.	Socket outlet 15 A - 250 V $\sim$
		Conforms to BS 546: 1950 Flush mounting back box: min. 25 mm deep Nominal plate dimensions: 86 x 86 mm
10	7380 55	single pole 1 gang - switched
		<b>Euro/US socket outlets - Max 250 V<math>\sim</math></b>
		Flush mounting back box: min. 25 mm deep Nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 86 x 146 mm
5	7380 63	1 gang - 10/16 A Euro-US + 10 AX 1 way switch
5	7380 16	1 gang - 10/16 A Euro-US
5	7380 64	2 gang - 10/16 A Euro-US
5	7380 65	1 gang - combined BS 13 A/Euro-US
		<b>Multistandard socket outlets</b>
	7380 20	1 gang switched
	7381 42	1 gang - switched + type A USB charger 2400mA
	7381 44	2 gang - switched + type A & C USB charger 3000mA
		<b>Dual USB charging socket</b>
		For flush-mounting, back box to be min. 40 mm deep
1	7381 40	Input voltage: 110 V / 230 V Comply with IEC 62684 5 V (output) - 2400 mA Wiring with 1.5 mm <sup>2</sup> and 2.5 mm <sup>2</sup> (only live and neutral)

### SPECIFICATIONS

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



Pack Qty.	System Ref.	Product Name	Specifications
1	7380 41	<b>Shaver socket IP 24</b>	<p>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</p> <p>240 V - 115 V ~ 50/60 Hz                      20 VA</p>
10	7380 38	<b>Fused connection units 13 A - 250 V ~</b>	<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>
10	7380 40	Unswitched + cord outlet	
10	7380 39	Unswitched + cord outlet + power indicator	
10	7380 39	DP switched + cord outlet + power indicator	
10	7380 49	<b>Double pole switches 20 A - 250 V ~</b>	<p>Conform to BS EN 60669-1: 2000                      Flush mounting back box: min. 25 mm deep                      Nominal plate dimensions: 86 x 86 mm</p>
10	7380 49	20 A DP + cord outlet + power indicator	
10	7380 47	20 A DP + cord outlet + power indicator marked 'WATER HEATER'	
1	7380 51	20 A DP + cord outlet + power indicator + marked 'AIR CONDITIONER'	
10	7380 30	<b>Cable outlet 20 A - 250 V ~</b>	<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>
1	7380 80	<b>Cable outlet 45 A - 250 V ~</b>	<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>
5	7380 77	<b>Double pole switches 45 A - 250 V ~</b>	<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>
10	7380 67	45 A DP + power indicator	
1	7380 76	45 A DP + power indicator marked 'WATER HEATER'	
1	7380 78	45 A DP + power indicator marked 'AIR CONDITIONER'	
1	7380 75	<b>Cooker control unit</b>	<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>45 A DP with 13 A DP switched socket + power indicator</p>

Pack Qty.	System Ref.	Product Name	Specifications
1	7380 95	<b>Data sockets</b>	<p>CAT 6                      Rapid cable connection                      Flush mounting back box: min. 35 mm deep                      Nominal plate dimensions: 86 x 86 mm</p> <p>RJ 45 single</p>
1	7380 96	RJ 45 double	
10	7380 71	<b>TV and satellite sockets</b>	<p>Flush mounting back box: min. 25 mm deep                      Nominal plate dimensions: 86 x 86 mm</p> <p>Screened TV - single</p>
1	7380 70	Screened satellite - single	
1	7380 53	Screened TV/satellite	
10	7380 00	<b>Telephone sockets</b>	<p>Flush mounting back box: min. 35 mm deep                      Nominal plate dimensions: 86 x 86 mm</p> <p>Single master UK</p>
10	7380 01	Single secondary UK	
10	7380 99	RJ 11/12 single	
1	7380 97	<b>Telephone + data socket</b>	<p>BT master telephone + RJ 45 Cat. 6 UTP socket</p>
10	7380 07	<b>Blank plates</b>	<p>Nominal plate dimensions:                      1 gang - 86 x 86 mm                      2 gang - 86 x 146 mm</p> <p>1 gang</p>
10	7380 08	2 gang	
1	7380 09	<b>Spare screw caps</b>	<p>Box of 500 spare screw caps</p>
10	7380 81	<b>Surface mounting moulded boxes</b>	<p>Dimensions: 1 gang - 87.2 x 87.2 mm                      2 gang - 87.2 x 147.2 mm</p> <p>1 gang - depth 16 mm</p>
10	7380 82	1 gang - depth 35 mm	
10	7380 83	1 gang - depth 47 mm	
5	7380 84	2 gang - depth 16 mm	
5	7380 85	2 gang - depth 35 mm	
5	7380 86	2 gang - depth 47 mm	
5	7380 87	2 x 1 gang - depth 35 mm	

# Contemporary style

Slim profile accessories with contoured rockers



### /// 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. The new rockers are matching the colour of the faceplates.





# Brushed stainless steel

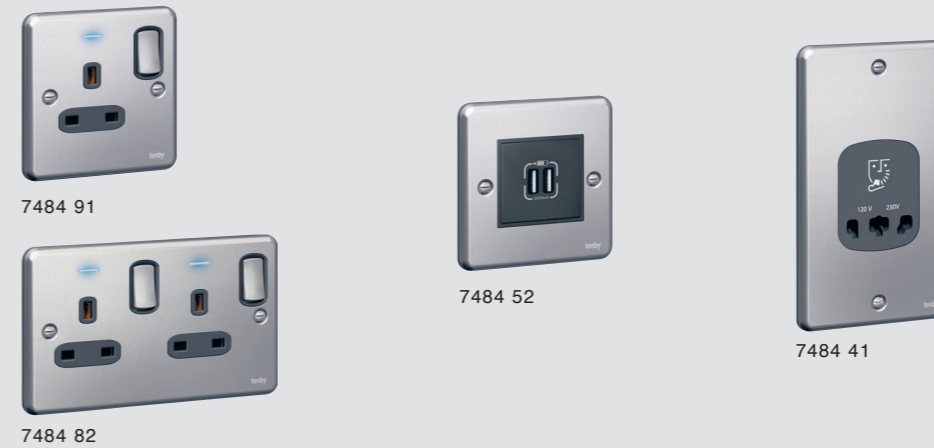
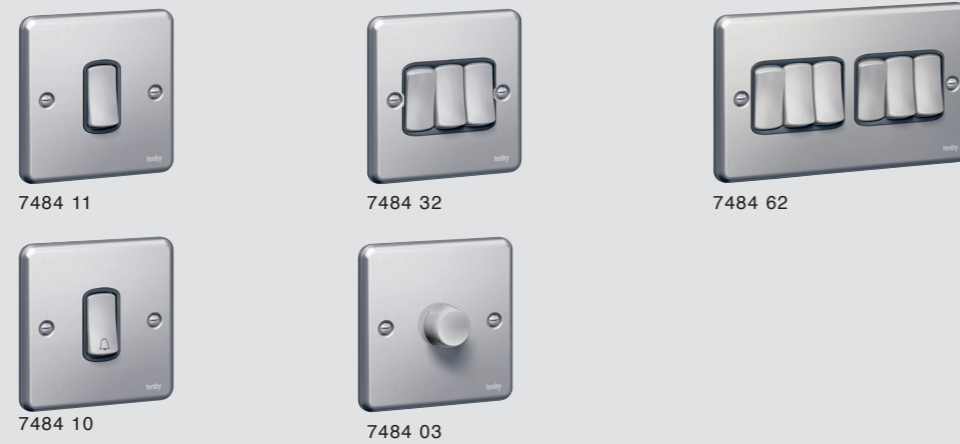
NEW

## Contemporary style



### SPECIFICATIONS

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



Pack Qty.	System Ref.	Plate switches 10 AX - 250 V~
		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	7484 11	1 gang - 1 way
1	7484 12	1 gang - 2 way
1	7484 13	1 gang - intermediate
1	7484 22	2 gang - 2 way
1	7484 32	3 gang - 2 way
1	7484 42	4 gang - 2 way
1	7484 62	6 gang - 2 way
		<b>Single pole press switch 10 A - 250 V~</b> Conforms to BS EN 60669-1: 2000 Flush mounting back box: min. 16 mm deep Nominal plate dimensions: 86 x 86 mm
1	7484 10	1 gang - 1 way push switch with bell symbol
		<b>Rotary dimmer - 100/240 V~ 50/60 Hz</b> 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	7484 06	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

Pack Qty.	System Ref.	Dimmer units - 230 V~
		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	7484 03	1 gang - 2 way LV - 250 W push on/off rotary 50 Hz
1	7484 04	2 gang - 2 way LV - 250 W push on/off rotary 50 Hz
		<b>Push on/off rotary universal dimmer 5 W/300 W</b> 1 gang Conform to IEC 60669-2-1 For flush-mounting back box to be min. 40 mm deep. Nominal plate dimensions: 86 x 86 mm Equipped with overvoltage and short-circuit protection
1	7484 05	Screw terminals. For all types of lamps: - dimmable LEDs: 5 W to 75 W - dimmable compact fluorescent lamps: 5 W to 75 W - halogen with ferromagnetic or electronic transformer: 5 VA to 300 VA - fluorescent tube - ballast: 5 VA to 300 VA - halogen and incandescent 230 V: 5 W to 300 W When switched on, gradually (2 seconds) lights up at level set before last switch-off

Pack Qty.	System Ref.	Single pole socket outlets 13 A - 250 V~
		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
1	7484 20	1 gang - switched
1	7484 21	1 gang - switched + power indicator
1	7484 23	2 gang - switched
1	7484 24	2 gang - switched + power indicator
		<b>Double pole socket outlets 13 A - 250 V~</b> 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
1	7484 81	1 gang - switched
1	7484 91	1 gang - switched + power indicator
1	7484 82	2 gang - switched
1	7484 92	2 gang - switched + power indicator
		<b>Socket outlet 15 A - 250 V~</b> 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	7484 55	1 gang - switched

Pack Qty.	System Ref.	Dual USB charging socket
1	7484 52	For flush-mounting, back box to be min. 40 mm deep Input voltage: 110 V/ 230 V Comply with IEC 62684 5 V (output) - 2400 mA Wiring with 1.5 mm <sup>2</sup> and 2.5 mm <sup>2</sup> (only live and neutral)
		<b>Shaver socket</b> 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	7484 41	240 V - 115 V~ 50/60 Hz 20 VA

# Brushed stainless steel

NEW

## Contemporary style



### SPECIFICATIONS

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



7484 39



7484 67



7484 75



7484 30



7484 71



7484 96



7484 07



7484 00



7484 73

Pack Qty.	System Ref.	Product Name	Specifications
1	7484 39	<b>Fused connection unit</b> 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
1	7484 44	<b>Double pole switch</b> 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 + power indicator
1	7484 30	<b>Cable outlet</b> 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
1	7484 31	<b>Cable outlet</b> 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

Pack Qty.	System Ref.	Product Name	Specifications
1	7484 77	<b>Double pole switches</b> 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	7484 67	<b>Double pole switches</b> 45 A - 250 V~	45 A DP + power indicator 
1	7484 75	<b>Cooker control unit</b>	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

Pack Qty.	System Ref.	Product Name	Specifications
1	7484 71	<b>TV, radio and satellite sockets</b>	Flush mounting back box: min. 25 mm deep Nominal plate dimensions: 86 x 86 mm Screened TV - single
1	7484 70	<b>TV, radio and satellite sockets</b>	Screened satellite - single
1	7484 73	<b>TV, radio and satellite sockets</b>	Screened TV + FM + satellite
1	7484 00	<b>Telephone sockets</b>	Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm Single master UK
1	7484 01	<b>Telephone sockets</b>	Single secondary UK
1	7484 99	<b>Telephone sockets</b>	RJ 11/12 single
1	7484 98	<b>Telephone sockets</b>	RJ 11/12 double

Pack Qty.	System Ref.	Product Name	Specifications
1	7484 95	<b>Data sockets</b>	CAT 6 Rapid cable connection Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm RJ 45 single
1	7484 96	<b>Data sockets</b>	RJ 45 double
1	7484 07	<b>Blank plates</b>	Nominal plate dimensions: 1 gang - 86 x 86 mm 1 gang
1	7484 08	<b>Blank plates</b>	2 gang - 86 x 146 mm 2 gang



# Polished stainless steel

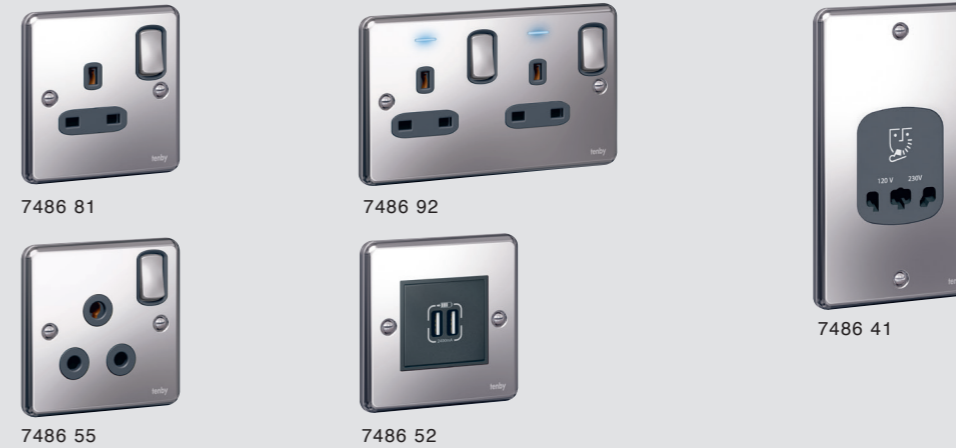
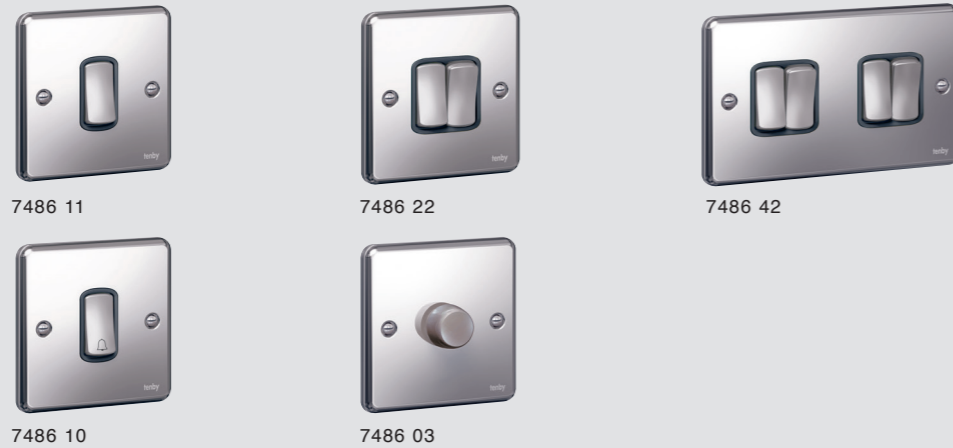
NEW

## Contemporary style



### SPECIFICATIONS

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



Pack Qty.	System Ref.	Plate switches 10 AX - 250 V~
1	7486 11	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 gang - 1 way
1	7486 12	1 gang - 2 way
1	7486 13	1 gang - intermediate
1	7486 22	2 gang - 2 way
1	7486 32	3 gang - 2 way
1	7486 42	4 gang - 2 way
1	7486 62	6 gang - 2 way
1	7486 10	<b>Single pole press switch 10 A - 250 V~</b> Conforms to BS EN 60669-1: 2000 Flush mounting back box: min. 16 mm deep Nominal plate dimensions: 86 x 86 mm 1 gang - 1 way push switch with bell symbol
1	7486 06	<b>Rotary dimmer - 100/240 V~ 50/60 Hz</b> 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

Pack Qty.	System Ref.	Dimmer units - 230 V~
1	7486 03	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 gang - 2 way LV - 250 W push on/off rotary 50 Hz
1	7486 04	2 gang - 2 way LV - 250 W push on/off rotary 50 Hz
1	7486 05	<b>Push on/off rotary universal dimmer 5 W/300 W</b> 1 gang Conform to IEC 60669-2-1 For flush-mounting back box to be min. 40 mm deep. Equipped with overvoltage and short-circuit protection Screw terminals. For all types of lamps: - dimmable LEDs: 5 W to 75 W - dimmable compact fluorescent lamps: 5 W to 75 W - halogen with ferromagnetic or electronic transformer: 5 VA to 300 VA - fluorescent tube - ballast: 5 VA to 300 VA - halogen and incandescent 230 V: 5 W to 300 W When switched on, gradually (2 seconds) lights up at level set before last switch-off Nominal plate dimensions: 86 x 86 mm

Pack Qty.	System Ref.	Single pole socket outlets 13 A - 250 V~
1	7486 20	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 1 gang - switched
1	7486 21	1 gang - switched + power indicator
1	7486 23	2 gang - switched
1	7486 24	2 gang - switched + power indicator
1	7486 81	<b>Double pole socket outlets 13 A - 250 V~</b> 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 1 gang - switched
1	7486 91	1 gang - switched + power indicator
1	7486 82	2 gang - switched
1	7486 92	2 gang - switched + power indicator

Pack Qty.	System Ref.	Socket outlet 15 A - 250 V~
1	7486 55	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 gang - switched
1	7486 52	<b>Dual USB charging socket</b> For flush-mounting, back box to be min. 40 mm deep Input voltage: 110 V / 230 V Comply with IEC 62684 5 V (output) - 2400 mA Wiring with 1.5 mm <sup>2</sup> and 2.5 mm <sup>2</sup> (only live and neutral)
1	7486 41	<b>Shaver socket</b> 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

# Polished stainless steel

NEW

## Contemporary style



### SPECIFICATIONS

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



7486 39



7486 67



7486 77



7486 44



7486 71



7486 98



7486 08



7486 00



7486 73

Pack Qty.	System Ref.	Product Name	Specifications
1	7486 39	<b>Fused connection unit</b> 13 A - 250 V~ DP switched + cord outlet + power indicator	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
1	7486 44	<b>Double pole switch</b> 20 A - 250 V~ 20 A DP + power indicator	Conform to BS EN 60669-1: 2000 Flush mounting back box: min. 25 mm deep Nominal plate dimensions: 86 x 86 mm
1	7486 30	<b>Cable outlet 20 A - 250 V~</b> 20 A terminal block	Conforms to BS 5733: 1995 Flush mounting back box: min. 25 mm deep Nominal plate dimensions: 86 x 86 mm
1	7486 31	<b>Cable outlet 45 A - 250 V~</b> 45 A terminal block	Conforms to BS 5733: 1995 Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm

Pack Qty.	System Ref.	Product Name	Specifications
1	7486 77	<b>Double pole switches</b> 45 A - 250 V~ 45 A DP + power indicator	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
1	7486 67	45 A DP + power indicator	
1	7486 75	<b>Cooker control unit</b> DP with DP switched socket + power indicator	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

Pack Qty.	System Ref.	Product Name	Specifications
1	7486 71	<b>TV, radio and satellite sockets</b> Screened TV - single	Flush mounting back box: min. 25 mm deep Nominal plate dimensions: 86 x 86 mm
1	7486 70	Screened satellite - single	
1	7486 73	Screened TV + FM + satellite	
1	7486 00	<b>Telephone sockets</b> Single master UK	Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm
1	7486 01	Single secondary UK	
1	7486 99	RJ 11/12 single	
1	7486 98	RJ 11/12 double	

Pack Qty.	System Ref.	Product Name	Specifications
1	7486 95	<b>Data sockets</b> RJ 45 single	CAT 6 Rapid cable connection Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm
1	7486 96	RJ 45 double	
1	7486 07	<b>Blank plates</b> 1 gang	Nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 86 x 146 mm
1	7486 08	2 gang	



# Satin brass

## Contemporary style

NEW



### SPECIFICATIONS

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



7482 11



7482 22



7482 62



7482 10



7482 03



7482 91



7482 92



7482 55



7482 52



7482 41

Pack Qty.	System Ref.	Plate switches 10 AX - 250 V~
1	7482 11	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 gang - 1 way
1	7482 12	1 gang - 2 way
1	7482 13	1 gang - intermediate
1	7482 22	2 gang - 2 way
1	7482 32	3 gang - 2 way
1	7482 42	4 gang - 2 way
1	7482 62	6 gang - 2 way
1	7482 10	<b>Single pole press switch 10 A - 250 V~</b> Conforms to BS EN 60669-1: 2000 Flush mounting back box: min. 16 mm deep Nominal plate dimensions: 86 x 86 mm 1 gang - 1 way push switch with bell symbol
1	7482 06	<b>Rotary dimmer - 110/240 V~ 50/60 Hz</b> 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

Pack Qty.	System Ref.	Dimmer units - 230 V~
1	7482 03	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 gang - 2 way LV - 250 W push on/off rotary 50 Hz
1	7482 04	2 gang - 2 way LV - 250 W push on/off rotary 50 Hz
1	7482 05	<b>NEW</b> <b>Push on/off rotary universal dimmer 5 W/300 W</b> 1 gang Conform to IEC 60669-2-1 For flush-mounting back box to be min. 40 mm deep. Nominal plate dimensions: 86 x 86 mm Equipped with overvoltage and short-circuit protection Screw terminals. For all types of lamps: - dimmable LEDs: 5 W to 75 W - dimmable compact fluorescent lamps: 5 W to 75 W - halogen with ferromagnetic or electronic transformer: 5 VA to 300 VA - fluorescent tube - ballast: 5 VA to 300 VA - halogen and incandescent 230 V: 5 W to 300 W When switched on, gradually (2 seconds) lights up at level set before last switch-off

Pack Qty.	System Ref.	Single pole socket outlets 13 A - 250 V~
1	7482 20	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 1 gang - switched
1	7482 21	1 gang - switched + power indicator
1	7482 23	2 gang - switched
1	7482 24	2 gang - switched + power indicator
1	7482 81	<b>Double pole socket outlets 13 A - 250 V~</b> 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 1 gang - switched
1	7482 91	1 gang - switched + power indicator
1	7482 82	2 gang - switched
1	7482 92	2 gang - switched + power indicator
1	7482 55	<b>Socket outlet 15 A - 250 V~</b> 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 gang - switched

Pack Qty.	System Ref.	Dual USB charging socket
1	7482 52	<b>NEW</b> For flush-mounting, back box to be min. 40 mm deep Input voltage: 110 V/ 230 V Comply with IEC 62684 5 V (output) - 2400 mA Wiring with 1.5 mm <sup>2</sup> and 2.5 mm <sup>2</sup> (only live and neutral) 
1	7482 41	<b>Shaver socket</b> 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



# Satin brass

## Contemporary style

NEW

### SPECIFICATIONS

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



Pack Qty.	System Ref.	Description
1	7482 39	<b>Fused connection unit</b> <b>13 A - 250 V</b> 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	7482 44	<b>Double pole switch</b> <b>20 A - 250 V</b> 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 + power indicator
1	7482 30	<b>Cable outlet 20 A - 250 V</b> Conforms to BS 5733: 1995 Flush mounting back box: min. 25 mm deep Nominal plate dimensions: 86 x 86 mm 20 A terminal block
1	7482 31	<b>Cable outlet 45 A - 250 V</b> Conforms to BS 5733: 1995 Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm 45 A terminal block

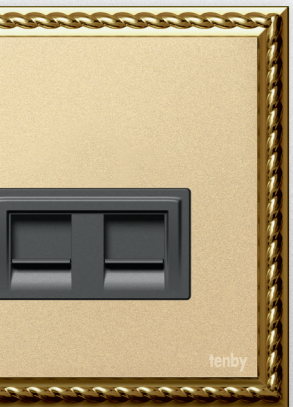
Pack Qty.	System Ref.	Description
1	7482 77	<b>Double pole switches</b> <b>45 A - 250 V</b> Conform to BS EN 60669-1: 2000 Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 146 x 86 mm 45 A DP + power indicator
1	7482 67	45 A DP + power indicator
1	7482 75	<b>Cooker control unit</b> 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

Pack Qty.	System Ref.	Description
1	7482 71	<b>TV, radio and satellite sockets</b> Flush mounting back box: min. 25 mm deep Nominal plate dimensions: 86 x 86 mm Screened TV - single
1	7482 70	Screened satellite - single
1	7482 73	Screened TV + FM + satellite
1	7482 00	<b>Telephone sockets</b> Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm Single master UK
1	7482 01	Single secondary UK
1	7482 99	RJ 11/12 single
1	7482 98	RJ 11/12 double

Pack Qty.	System Ref.	Description
1	7482 95	<b>Data sockets</b> CAT 6 Rapid cable connection Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm RJ 45 single
1	7482 96	RJ 45 double
1	7482 07	<b>Blank plates</b> Nominal plate dimensions: 1 gang - 86 x 86 mm
1	7482 08	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.

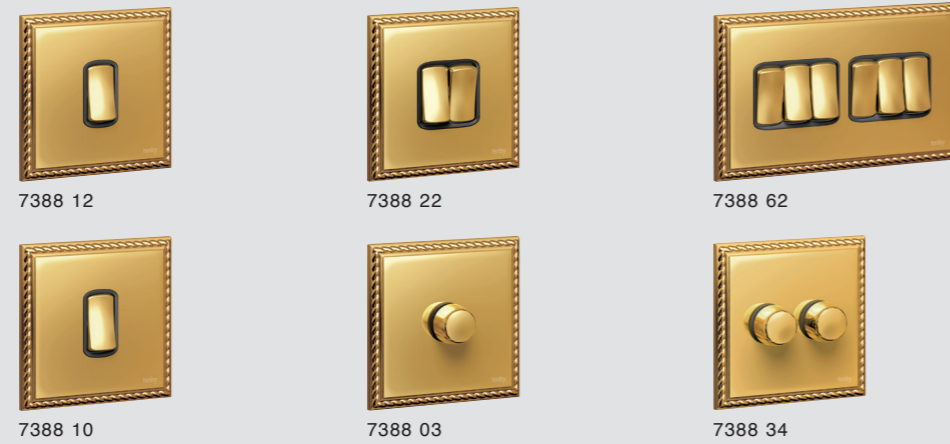


# Classic brass

## 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



Pack Qty.	System Ref.	Plate switches 10 AX - 250 V~
		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	7388 12	1 gang - 2 way
1	7388 13	1 gang - intermediate
1	7388 22	2 gang - 2 way
1	7388 32	3 gang - 2 way
1	7388 42	4 gang - 2 way
1	7388 62	6 gang - 2 way
		<b>Single pole press switch 10 A - 250 V~</b> Conforms to BS EN 60669-1: 2000 Flush mounting back box: min. 16 mm deep Nominal plate dimensions: 92 x 92 mm
1	7388 10	1 gang - 1 way push switch

Pack Qty.	System Ref.	Rotary dimmer - 110/240 V~ 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	7388 06	 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
		<b>Dimmer units - 230 V~</b> 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 03	 1 gang - 2 way 40 W/VA - 250 W push on/off rotary - 50 Hz
1	7388 04	 2 gang - 2 way 40 W/VA - 250 W push on/off rotary - 50 Hz

Pack Qty.	System Ref.	Double pole socket outlets 13 A - 250 V~
		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
1	7388 81	1 gang - switched
1	7388 91	1 gang - switched + power indicator
1	7388 82	2 gang - switched
1	7388 92	2 gang - switched + power indicator
		<b>Socket outlet 15 A - 250 V~</b> 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 gang - switched

Pack Qty.	System Ref.	International socket outlets - Max 250 V~
		Flush mounting back box: min. 25 mm deep Nominal plate dimensions: 92 x 92 mm
1	7388 16	1 gang - 10/16 A Euro-US
1	7388 64	2 gang - 10/16 A Euro-US
		<b>Shaver socket</b> 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 41	240 V - 115 V~ 50/60 Hz 20 VA



# Classic brass

## Classic elegance

### SPECIFICATIONS

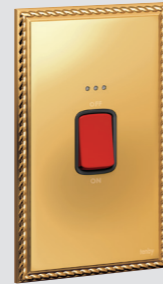
- Electroplated diecast plates with electrophoretically applied brass finish and matching rockers
- No visible fixing screws
- Terminal screws captive and backed off ready for cabling



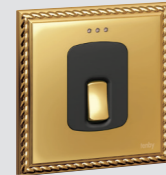
7388 39



7388 67



7388 21



7388 44



7388 71



7388 73



7388 00



7388 96



7388 07



7388 08

Pack Qty.	System Ref.	<b>Fused connection unit</b> 13 A - 250 V~	Pack Qty.	System Ref.	<b>Double pole switches</b> 45 A - 250 V~
1	7388 39	<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>	1	7388 21	<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	7388 44	<p><b>Double pole switches</b> 20 A - 250 V~</p> <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 + power indicator</p>	1	7388 67	<p>45 A DP + power indicator</p>
1	7388 94	<p>20 A DP + cord outlet + power indicator</p>	1	7388 76	<p>45 A DP + power indicator marked 'WATER HEATER'</p>
1	7388 30	<p><b>Cable outlet 20 A - 250 V~</b></p> <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>	1	7388 78	<p>45 A DP + power indicator marked 'AIR CONDITIONER'</p>
1	7388 31	<p><b>Cable outlet 45 A - 250 V~</b></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	7388 75	<p><b>Cooker control unit</b></p> <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>

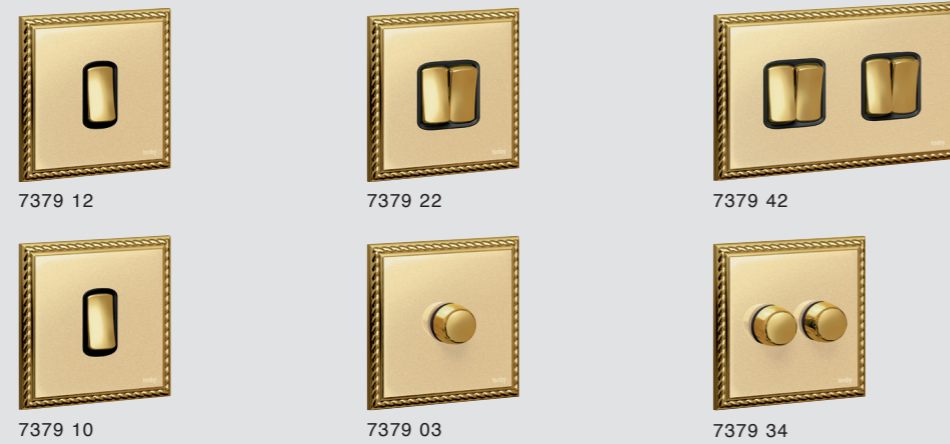
Pack Qty.	System Ref.	<b>TV, radio and satellite sockets</b>	Pack Qty.	System Ref.	<b>Data sockets</b>
1	7388 71	<p>Flush mounting back box: min. 25 mm deep Nominal plate dimensions: 92 x 92 mm</p> <p>Screened TV - single</p>	1	7388 95	<p>CAT 6 Rapid cable connection Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 92 x 92 mm</p> <p>RJ 45 single</p>
1	7388 70	<p>Screened satellite - single</p>	1	7388 96	<p>RJ 45 double</p>
1	7388 73	<p>Screened TV + FM + satellite</p>	1	7388 07	<p><b>Blank plates</b></p> <p>Nominal plate dimensions: 1 gang - 92 x 92 mm 2 gang - 92 x 152 mm</p> <p>1 gang</p>
1	7388 00	<p><b>Telephone sockets</b></p> <p>Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 92 x 92 mm</p> <p>Single master UK</p>	1	7388 08	<p>2 gang</p>
1	7388 01	<p>Single secondary UK</p>			
1	7388 97	<p>RJ 11/12 single</p>			
1	7388 98	<p>RJ 11/12 double</p>			

# 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



Pack Qty.	System Ref.	Plate switches 10 AX - 250 V~
		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	7379 12	1 gang - 2 way
1	7379 13	1 gang - intermediate
1	7379 22	2 gang - 2 way
1	7379 32	3 gang - 2 way
1	7379 42	4 gang - 2 way
1	7379 62	6 gang - 2 way
		<b>Single pole press switch 10 A - 250 V~</b> Conform to BS EN 60669-1: 2000 Flush mounting back box: min. 16 mm deep Nominal plate dimensions: 92 x 92 mm
1	7379 10	1 gang - 1 way push switch

Pack Qty.	System Ref.	Rotary dimmer - 110/240 V~ 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	7379 35	 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
		<b>Dimmer units - 230 V~</b> 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 03	 1 gang - 2 way 40 W/VA - 250 W push on/off rotary - 50 Hz
1	7379 04	 2 gang - 2 way 40 W/VA - 250 W push on/off rotary - 50 Hz

Pack Qty.	System Ref.	Double pole socket outlets 13 A - 250 V~
		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
1	7379 81	1 gang - switched
1	7379 91	1 gang - switched + power indicator
1	7379 82	2 gang - switched
1	7379 92	2 gang - switched + power indicator
		<b>Socket outlet 15 A - 250 V~</b> 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 gang - switched

Pack Qty.	System Ref.	International socket outlets - Max 250 V~
		Flush mounting back box: min. 25 mm deep Nominal plate dimensions: 92 x 92 mm
1	7379 16	1 gang - 10/16 A Euro-US
1	7379 64	2 gang - 10/16 A Euro-US
		<b>Shaver socket</b> 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 41	240 V - 115 V ~ 50/60 Hz 20 VA

# Classic gold

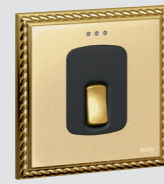
## Classic elegance

### 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



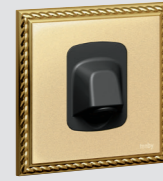
7379 39



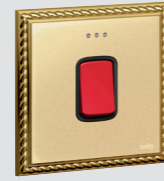
7379 44



7379 75



7379 30



7379 67



7379 71



7379 07



7379 08



7379 96



7379 97

Pack Qty.	System Ref.	<b>Fused connection unit</b> 13 A - 250 V $\sim$
1	7379 39	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
		<b>Double pole switches</b> 20 A - 250 V $\sim$
1	7379 44	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 + power indicator
1	7379 94	20 A DP + cord outlet + power indicator
		<b>Cable outlet 20 A - 250 V<math>\sim</math></b>
1	7379 30	Conforms to BS 5733: 1995 Flush mounting back box: min. 25 mm deep Nominal plate dimensions: 92 x 92 mm 20 A terminal block
		<b>Cable outlet 45 A - 250 V<math>\sim</math></b>
1	7379 31	Conforms to BS 5733: 1995 Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm 45 A terminal block

Pack Qty.	System Ref.	<b>Double pole switches</b> 45 A - 250 V $\sim$
		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
1	7379 21	45 A DP + power indicator
1	7379 67	45 A DP + power indicator
1	7379 76	45 A DP + power indicator marked "WATER HEATER"
1	7379 78	45 A DP + power indicator marked "AIR CONDITIONER"
		<b>Cooker control unit</b>
1	7379 75	Conforms to BS 4177: 1992 Red rocker 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: 92 x 152 mm DP with DP switched socket + power indicator

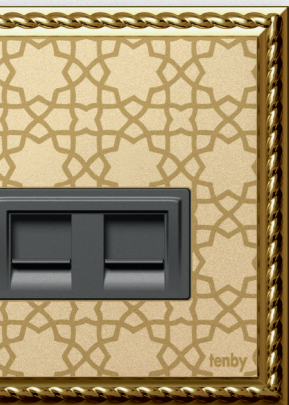
Pack Qty.	System Ref.	<b>TV, radio and satellite sockets</b>
		Flush mounting back box: min. 25 mm deep Nominal plate dimensions: 92 x 92 mm
1	7379 71	Screened TV - single
1	7379 70	Screened satellite - single
1	7379 73	Screened TV + FM + satellite
		<b>Telephone sockets</b>
		Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 92 x 92 mm
1	7379 00	Single master UK
1	7379 01	Single secondary UK
1	7379 97	RJ 11/12 single
1	7379 98	RJ 11/12 double

Pack Qty.	System Ref.	<b>Data sockets</b>
		CAT 6 Rapid cable connection Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 92 x 92 mm
1	7379 95	RJ 45 single
1	7379 96	RJ 45 double
		<b>Blank plates</b>
		Nominal plate dimensions: 1 gang - 92 x 92 mm 2 gang - 92 x 152 mm
1	7379 07	1 gang
1	7379 08	2 gang

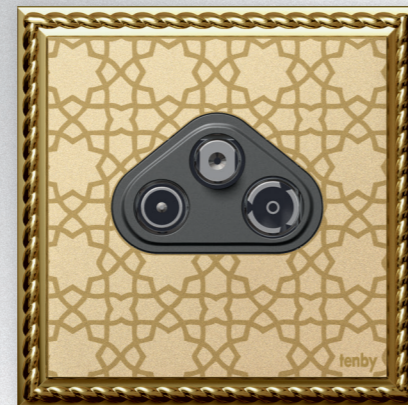


# Alhambra

Arabic design,  
British engineering



A UNIQUE  
STYLE  
FOR ANY  
ENVIRONMENT



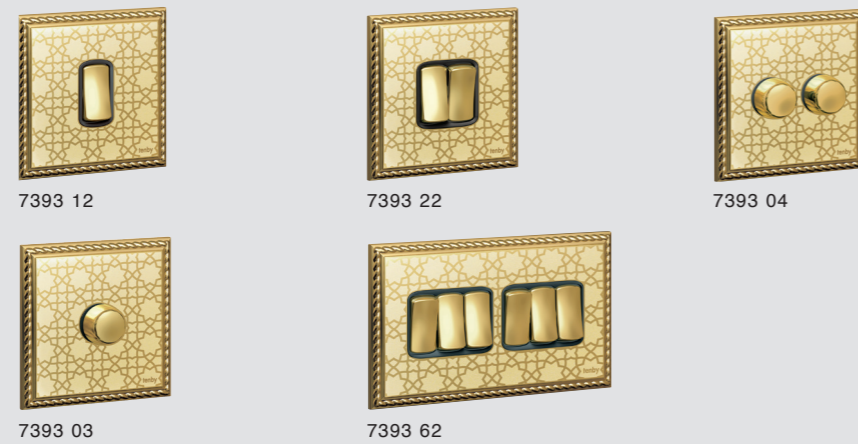
### /// Unique inspiration and expertise

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.



### 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



Pack Qty.	System Ref.	
		<b>Plate switches 10 AX - 250 V<math>\sim</math></b>
		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	1 gang - 2 way
1	7393 13	1 gang - intermediate
1	7393 22	2 gang - 2 way
1	7393 32	3 gang - 2 way
1	7393 42	4 gang - 2 way
1	7393 62	6 gang - 2 way
		<b>Single pole press switch 10 A - 250 V<math>\sim</math></b>
		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	1 gang - 1 way push switch

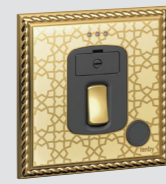
Pack Qty.	System Ref.	
		<b>Rotary dimmer - 110/240 V<math>\sim</math> 50/60 Hz</b>
		Conform to BS EN 60669-2-1 Rotary dimming and push on/off Flush mounting box: mini 35 mm depth Nominal plate dimension 86 x 86 mm
1	7393 35	1 gang - 2 way 60 - 1000 W / 230 V or 60 - 500 W / 127 V for halogen and incandescent 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
		<b>Dimmer units - 230 V<math>\sim</math></b>
		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 gang - 2 way 40 W/VA - 250 W push on/off rotary - 50 Hz
1	7393 04	2 gang - 2 way 40 W/VA - 250 W push on/off rotary - 50 Hz

Pack Qty.	System Ref.	
		<b>Double pole socket outlets 13 A - 250 V<math>\sim</math></b>
		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
1	7393 81	1 gang - switched
1	7393 91	1 gang - switched + power indicator
1	7393 82	2 gang - switched
1	7393 92	2 gang - switched + power indicator
		<b>Socket outlet 15 A - 250 V<math>\sim</math></b>
		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 gang - unswitched

Pack Qty.	System Ref.	
		<b>International socket outlets - Max 250 V<math>\sim</math></b>
		Flush mounting back box: min. 25 mm deep Nominal plate dimensions: 92 x 92 mm
1	7393 16	1 gang - 10/16 A Euro-US
1	7393 64	2 gang - 10/16 A Euro-US
		<b>Shaver socket</b>
		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 41	Supply: 230 V 50/60 Hz Output: 230/120 V - 20 VA max

### SPECIFICATIONS

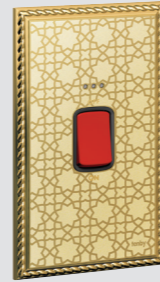
- Electroplated diecast plates with electrophoretically applied decorative finish and matching rockers
- No visible fixing screws
- Terminal screws captive and backed off ready for cabling



7393 39



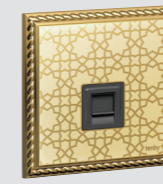
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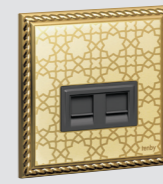
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7393 44



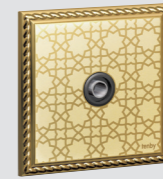
7393 00



7393 96



7393 73



7393 71

Pack Qty.	System Ref.	<b>Fused connection unit</b> <b>13 A - 250 V</b>	Pack Qty.	System Ref.	<b>Double pole switches</b> <b>45 A - 250 V</b>
1	7393 39	<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>	1	7393 21	<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 44	<p><b>Double pole switches</b> <b>20 A - 250 V</b></p> <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 + power indicator</p>	1	7393 67	<p>45 A DP + power indicator</p>
1	7393 46	<p>20 A DP + power indicator marked 'WATER HEATER'</p>	1	7393 78	<p>45 A DP + power indicator marked 'AIR CONDITIONER'</p>
1	7393 94	<p>20 A DP + cord outlet + power indicator</p>	1	7393 76	<p>45 A DP + power indicator marked 'WATER HEATER'</p>
1	7393 30	<p><b>Cable outlet 20 A - 250 V</b></p> <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>	1	7393 75	<p><b>Cooker control unit</b></p> <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>

Pack Qty.	System Ref.	<b>TV, radio and satellite sockets</b>	Pack Qty.	System Ref.	<b>Data sockets</b>
1	7393 71	<p>Flush mounting back box: min. 25 mm deep Nominal plate dimensions: 92 x 92 mm</p> <p>Screened TV - single</p>	1	7393 95	<p>CAT 6 Rapid cable connection Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 92 x 92 mm</p> <p>RJ 45 single</p>
1	7393 70	<p>Screened satellite - single</p>	1	7393 96	<p>RJ 45 double</p>
1	7393 73	<p>Screened TV + FM + satellite</p>	1	7393 07	<p><b>Blank plates</b></p> <p>Nominal plate dimensions: 1 gang - 92 x 92 mm 2 gang - 92 x 152 mm</p> <p>1 gang</p>
1	7393 00	<p><b>Telephone sockets</b></p> <p>Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 92 x 92 mm</p> <p>Single master UK</p>	1	7393 08	<p>2 gang</p>
1	7393 01	<p>Single secondary UK</p>			
1	7393 97	<p>RJ 11/12 single</p>			
1	7393 98	<p>RJ 11/12 double</p>			

# Accessories and Metal Clad



KNOWN  
FOR ITS  
DURABILITY  
AND  
RELIABILITY



7394 01



7394 91



7394 90



7372 12



7372 77



7394 14



7372 32

NEW

Pack Qty.	System Ref.	Multi-standard multi-outlet extensions with cord
		13 A max. Power: 3250 W at 250 V - 50/60 Hz Can receive different type of standard plugs: US, British, EU... Sockets equipped with: - shutters for child protection - on/off single pole safety switch, with light indicator Can be wall, desk or floor-mounted thanks to key holes at the back Flame-retardant material (up to 850°C) Overload protection by fuse (integrated into the plug) Power supply 1.25 mm <sup>2</sup> section
1	7394 04	4 x 2P+E with 3 m cord
10	7394 15	5 x 2P+E with 3 m cord
1	7394 05	4 x 2P+E with 5 m cord
1	7394 65	5 x 2P+E with 5 m cord
1	7394 74	4X2p+E 4 Switches + 2 Usb 3M White
1	7394 75	4X2p+E 4 Switches + 2 Usb 5M White
1	7394 76	4X2p+E 4 Switches + 2 Usb 3M Black Plug
		<b>Ceiling roses</b> 3-pin ceiling roses - 250 V - 6 A Can be mounted on a BESA box Strong load grips support: up to 5 kg
10	7394 90	With screw connection terminals : 5 x 0.75 mm <sup>2</sup> , 5 x 1 mm <sup>2</sup> , 4 x 1.5 mm <sup>2</sup> , 3 x 2.5 mm <sup>2</sup> , 2 x 4 mm <sup>2</sup>
20	7394 91	With plug-in connection Mechanical and electrical connection in one click-in action Connection terminals: - base: 4 x 1.5 mm <sup>2</sup> - plug: 3 x 1.5 mm <sup>2</sup>

Pack Qty.	System Ref.	British standard plug
		With integrated fuse for protection against overloads ○ White
20	7394 01	13 A - 250 V ~ - 2P+⊕
		<b>Plate switches 10 AX - 250V</b>
1	7372 12	1 gang - 2 way 10 AX Switch
1	7372 22	2 gang - 2 way 10 AX Switch
1	7372 32	3 gang - 2 way 10 AX Switch
		<b>Single pole socket outlet</b>
1	7372 55	Socket outlet 15A switch
		<b>Double pole switches</b>
1	7372 44	20A Control switch DP 1 gang - 1 way power indicator
1	7372 58	Socket outlet 13A switch 1G DP Single Earth
1	7372 59	Socket outlet 13A switch 1G DP + Power Indicator
1	7372 68	Socket outlet 13A switch 2G DP Single Earth
1	7372 77	45A DP Switch 146x 86 Neon
		<b>Metal Blank Plates</b> Nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 86 x 146mm
1	7372 07	Ancillary Fitting Blank Plate - 1 gang
1	7372 08	Ancillary Fitting Blank Plate - 2 gang

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32	1	-	97	1	35	70	1	11	41	1	29
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<b>7482 00</b>			<b>7484 00</b>			<b>7486 00</b>					
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08	1	-	08	1	-	08	1	-			



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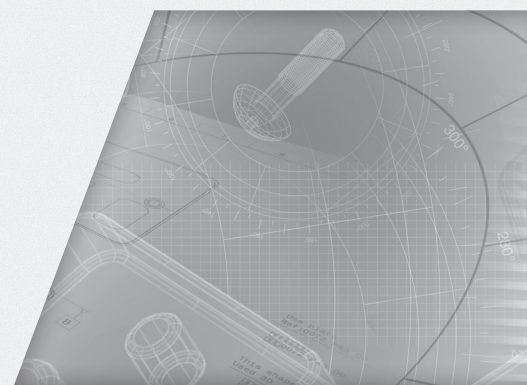
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