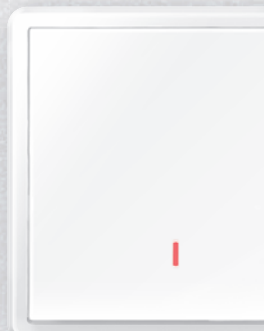
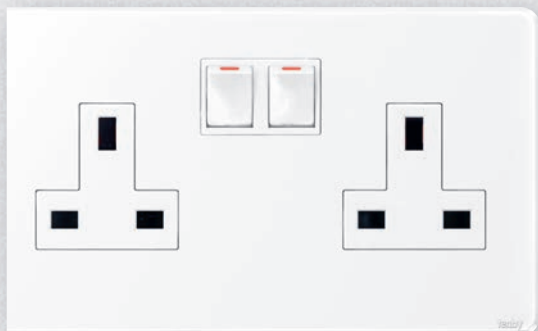




Tenby, Modern white



**AFFORDABLE
SOLUTIONS YOU
CAN TRUST**

tenby[®]

Tenby Modern White



Tenby Modern White,
timeless design,
and robustness in
a perfect blend for
residential and small
commercial buildings.

Summary



→ **TENBY MODERN WHITE
CONTEMPORARY DESIGN, RELIABLE QUALITY**

PAGE 2 - 3



→ **A WIDE CHOICE OF FUNCTIONS
FOR EVERYDAY LIFE**

PAGE 4 - 5



→ **STRENGTH
AND EASY INSTALLATION**

PAGE 6 - 9



Tenby Modern White

contemporary design,
reliable quality

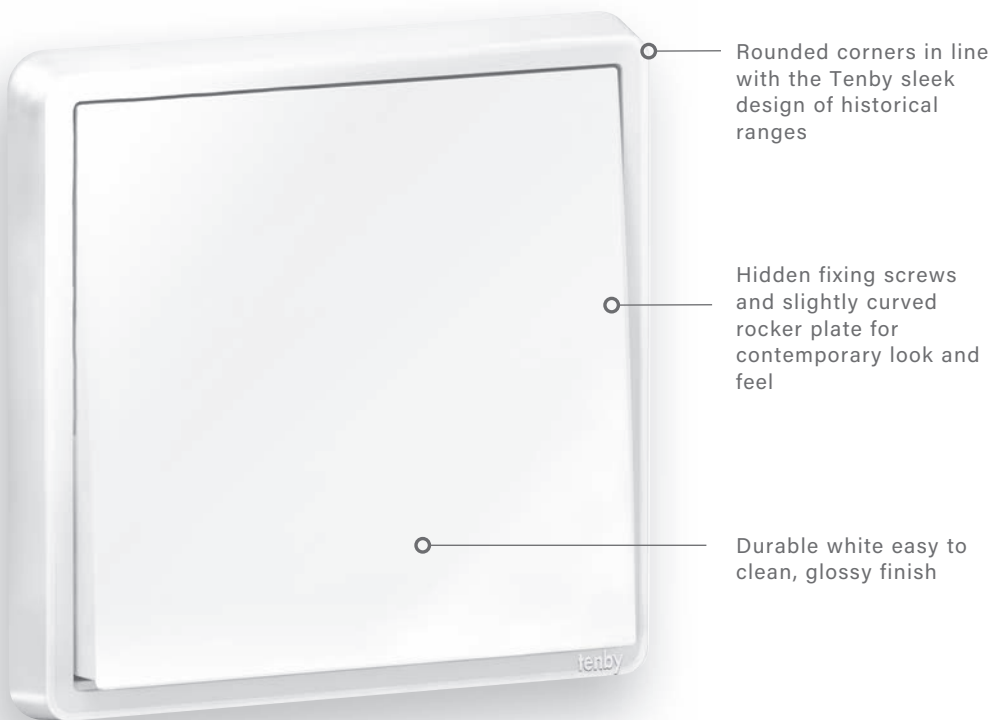


LARGE SQUARE ROCKER PLATE WITH THIN SURROUND, CONTEMPORARY AESTHETIC, TENBY MODERN WHITE CAN PERFECTLY SUIT ANY INTERIOR.

Designed with the customer expectations in mind by the one of the UK's leading brands for wiring accessories.

**All-in-one, complete products:
1 catalogue number = one product**

/// Combining high quality components with proven reliability, Tenby's Modern White range benefit of the 20-year quality warranty⁽¹⁾ like the other existing ranges.



All the products of the Modern White range are fully compliant with the applicable international standards and have been tested and certified for the Gulf mark and Saudi Quality Mark + CEM

⁽¹⁾ Electronic functions are subject of specific warranty conditions. Please consult us for more details.



A wide choice of functions for everyday life

Fully tested to British and International standards, Modern White Tenby's range of wiring devices includes a wide selection of functions able to satisfy requirements of the most current projects.

16 AX switches



1 gang – 1 way switch or
1 gang – 2 way switch or
1 gang – intermediate switch



1 gang – 1 way switch or
1 gang – 2 way switch or
1 gang – intermediate switch



3 gang – 1 way switch or
3 gang – 2 way switch



4 gang – 1 way switch or
4 gang – 2 way switch

Rotary dimmers and fan control



Push ON/OFF 200 W LED
rotary dimmer for all type
of lamps



500 W 1 gang – 1 way rotary
dimmer for incandescent
and halogen lamps



5 speeds fan control

13 A British standard single and double pole socket outlets



1 gang – switched socket with
or without power indicator
Available also in :
- double pole switched socket
- multistandard switched socket



2 gang – switched socket
with or without power
indicator Available also in :
- double pole switched socket

13 A British standard socket outlets with integrated USB chargers



1 gang - switched socket
+ USB A-Type charger
2.4 A - 5 V= 15 W
Available also in :
- multistandard switched socket



1 gang - switched socket
+ USB C-Type charger
3 A - 5 V= 15 W
Available also in :
- multistandard switched socket



2 gang - switched socket
USB A-Type and C-Type charger
3 A - 5 V= 15 W
Available also in :
- multistandard switched socket

45 A double pole switches and cooker control unit



Cooker control unit



45 A double pole switch
+ power indicator

TV and data socket outlets



Single TV socket female type



Single TV socket "F" type



Double TV socket female
+ "F" type



RJ 45 Cat. 6 double socket
Available also in single version



Strength and easy installation

The Tenby Modern White range has been conceived to simplify the work and ensure the safety of the installers.

/// Quick and secure installation

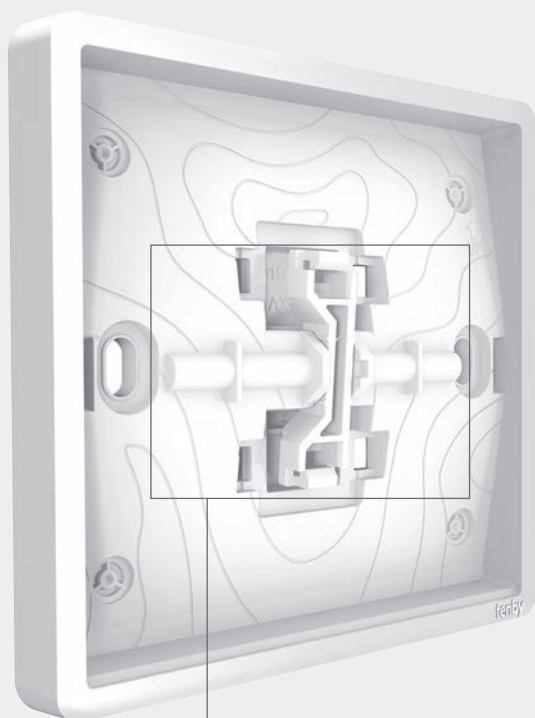
Access to the fixing screws of the switches is very easy by simply removing the rocker plates. For 3 gang and 4 gang switches central rocker plates can be kept in place.



/// Safety

The live metal parts of the switch are not accessible, even with the rocker plates removed.

Switch



Protection

Integrated contact to automatically ensure electrical continuity of the earth connection.

Switched socket



Integrated contact

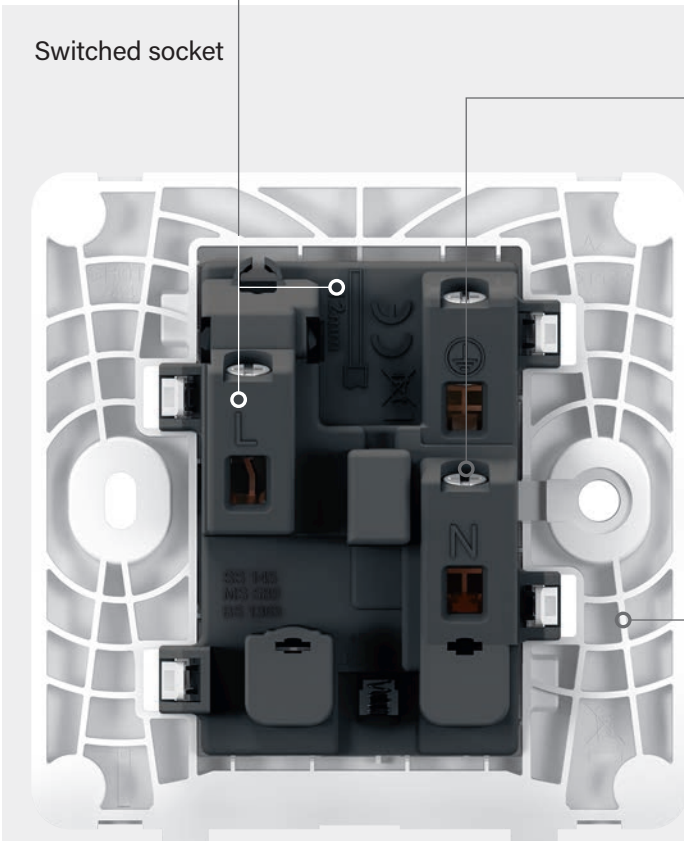


Strength and easy installation (continued)

The design of the Tenby Modern White range incorporates many features to ensure quick and easy installation of the products and significantly save time spent on site.

/// Quick installation


Terminals are supplied in open position, ready-to-wire for time saving during installation. Clear marking at the back of the mechanisms for easy identification of the terminals and of the recommended wire stripping length.



Switched socket

/// Flexibility

The terminal screws of the switches and sockets are compatible with flat head or PZ screwdriver for maximum flexibility.



/// Strength

Special ribbed structure of the supporting frame for extra strength and stability of the mechanisms.

/// Designed to speed up work and ensure reliable connection

The innovative design of the RJ 45 connector at the back of the data sockets enables quick toolless connection and a greater comfort during wiring operations. The design of the connector eliminates any risk of accidental opening and guarantees superior reliability for data transmission.

RJ45 socket





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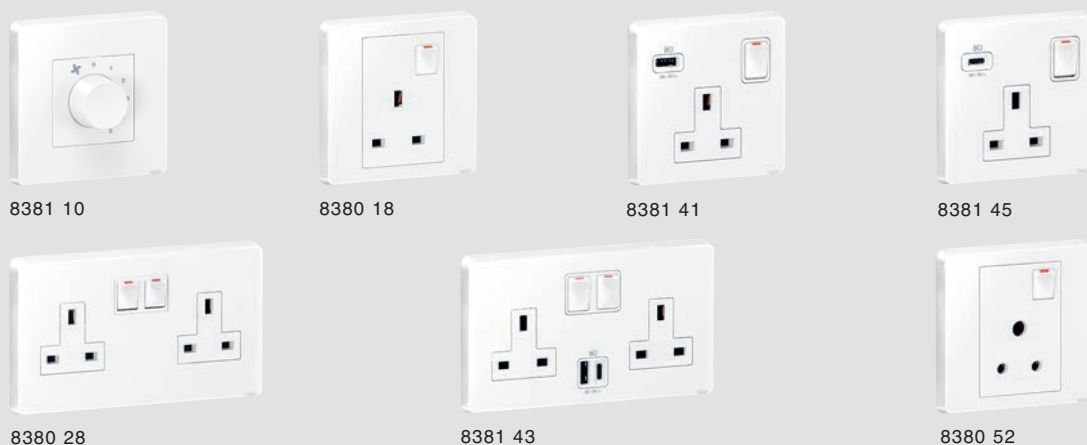
SPECIFICATIONS










- Robust polycarbonate construction
- Uniform face plate thickness
- Conform to applicable International Standards
- Long-life silver contacts










Pack Qty.	System Ref.	Switches 16 AX - 250 V \sim
Conform to BS EN 60669-1 Flush mounting back box: min. 25 mm deep Nominal plate dimensions: 86 x 86 mm		
10	8380 11	1 gang - 1 way
10	8380 12	1 gang - 2 way
10	8380 13	1 gang - intermediate
10	8380 21	2 gang - 1 way
10	8380 22	2 gang - 2 way
10	8380 31	3 gang - 1 way
10	8380 32	3 gang - 2 way
10	8380 41	4 gang - 1 way
5	8380 42	4 gang - 2 way
Switches 20 AX - 250 V\sim		
Conform to BS EN 60669-1 Flush mounting back box: min. 25 mm deep Nominal plate dimensions: 86 x 86 mm		
10	8380 51	1 gang - 1 way
10	8380 61	2 gang - 1 way

Pack Qty.	System Ref.	Single pole press switches 6 A - 250 V \sim
Conform to BS EN 60669-1 Flush mounting back box: min. 25 mm deep Nominal plate dimensions: 86 x 86 mm		
5	8380 14	1 gang - 1 way push switch
5	8380 10	1 gang - 1 way push switch with bell symbol
200 W LED rotary dimmer - 100/240 V\sim		
Conform to BS EN 60669-2-1 Rotary dimming and push on/off Flush mounting box: mini 35 mm depth Nominal plate dimensions: 86 x 86 mm		
10	8381 03	<p>For all types of lamps:</p> <ul style="list-style-type: none"> - dimmable LEDs: 5 W to 200 W (240 V\sim 50/60 Hz) 10 lamps max - halogen and incandescent: 5 W to 300 W (240 V\sim 50/60 Hz) - halogen with ferromagnetic or electronic transformer: 5 VA to 300 VA (240 V\sim 50/60 Hz) - fluorescent tube with electronic ballast: 5 VA to 200 VA (240 V\sim 50/60 Hz) - dimmable compact fluorescent lamps: 5 W to 75 W (240 V\sim 50/60 Hz) - 10 lamps max. <p>When switched on, gradually (5 seconds) lights up at the level set before last switch-off</p> <p>1 gang - 1 way, 2 wires Can be controlled (ON/OFF) via additional push buttons</p>
500 W rotary dimmer - 220/240 V\sim 50/60 Hz		
Conform to BS EN 60669-2-1 Rotary dimming on/off Flush mounting box: mini 35 mm depth Nominal plate dimension 86 x 86 mm		
1	8380 06	<p>1 gang - 1 way, 2 wires 60-500 W/230 V for halogen and incandescent lamps</p>



Pack Qty.	System Ref.	Rotary fan control
1	8381 10	 <p>Conform to BS EN 60669-2-1 Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm Fan control 100 VA, 200-240 V\sim - 50/60 Hz 5 speeds</p>
		Shutter switch
		<p>Conform to BS EN 60669-1 Flush mounting back box: min. 25 mm deep Nominal plate dimensions: 86 x 86 mm</p>
1	8380 15	 <p>1 gang shutter switch</p>
		Single pole socket outlets 13 A - 250 V \sim
		<p>Conform to BS 1363-2 Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 86 x 146 mm</p>
10	8380 18	 <p>1 gang - switched</p>
5	8380 19	 <p>1 gang - switched + power indicator</p>
1	8381 41	 <p>1 gang - switched + USB A-Type charger 2.4 A - 5 V\equiv 12 W</p>
1	8381 45	 <p>1 gang - switched + USB C-Type charger 3 A - 5 V\equiv 15 W</p>
5	8380 28	 <p>2 gang - switched</p>
5	8380 29	 <p>2 gang - switched + power indicator</p>
1	8381 43	 <p>2 gang - switched + USB A-Type + C-Type charger 3 A - 5 V\equiv 15 W</p>

Pack Qty.	System Ref.	Double pole switched socket outlets 13 A - 250 V \sim
		<p>Conform to BS 1363-2 Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 86 x 146 mm</p>
10	8380 81	 <p>1 gang - switched</p>
5	8380 82	 <p>2 gang - switched</p>
		Unswitched socket outlets 13 A - 250 V \sim
		<p>Conform to BS 1363 -2 Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 86 x 146 mm</p>
10	8380 17	 <p>1 gang - unswitched</p>
1	8381 40	 <p>1 gang - unswitched + USB A-Type + charger 2.4 A - 5 V\equiv 12 W</p>
1	8381 46	 <p>1 gang - unswitched + USB C-Type charger 3 A - 5 V\equiv 15 W</p>
5	8380 27	 <p>2 gang - unswitched</p>
		Single pole socket outlet 5 A - 250 V \sim
		<p>Conform to BS 546 Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm</p>
5	8380 52	 <p>1 gang - switched - 5 A</p>

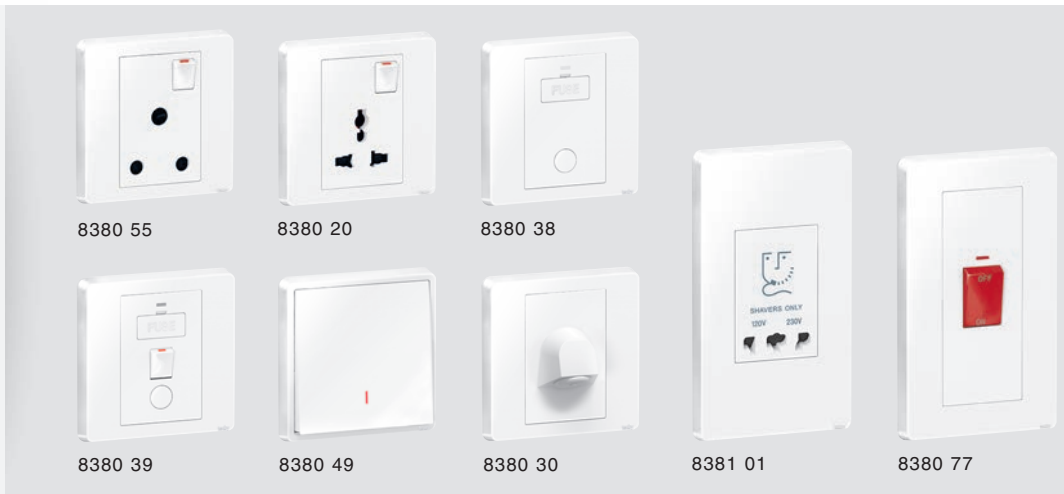














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SPECIFICATIONS

- Robust polycarbonate construction
- Uniform face plate thickness
- Conform to applicable International Standards
- Long-life silver contacts



Pack Qty.	System Ref.	Socket outlet 15 A - 250 V~	Pack Qty.	System Ref.	Fused connection units 13 A - 250 V~
10	8380 55	<p>Conform to BS 546 Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm</p>  <p>single pole 1 gang - switched</p>			
10	8380 20	<p>Multistandard switched socket outlets - Max 250 V~</p> <p>Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 86 x 146 mm</p>  <p>1 gang</p>	10	8380 38	<p>Conform to BS 1363-4 Fused 13 A (fuse supplied) Locked captive fuse carrier (padlockable) Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm</p>  <p>Unswitched + cord outlet</p>
1	8381 42	 <p>1 gang + USB A-Type charger 2.4 A - 5 V= 15 W</p>	10	8380 39	 <p>DP switched + cord outlet + power indicator</p>
1	8381 44	 <p>2 gang + USB A-Type + C-Type charger 3 A - 5 V= 15 W</p>			
		<p>Shaver socket IP 24</p> <p>Conform to BS EN 61558-2-5 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. 48 mm deep Nominal plate dimensions: 146 x 86 mm</p>			
1	8381 01	 <p>115/230 V~ 50/60 Hz 20 VA</p>	10	8380 48	<p>Double pole switches 20 A - 250 V~</p> <p>Conform to BS EN 60669-1 Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm</p>  <p>20 A DP + power indicator</p>
			10	8380 49	 <p>20 A DP + cord outlet + power indicator + earth connection</p>
			10	8380 30	<p>Cable outlet 20 A - 250 V~</p> <p>Conform to BS 5733 Flush mounting back box: min. 25 mm deep Nominal plate dimensions: 86 x 86 mm</p>  <p>20 A terminal block</p>
			5	8380 77	<p>Double pole switches 45 A - 250 V~</p> <p>Conform to BS EN 60669-1 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	8380 67	 <p>45 A DP + power indicator</p>



8380 75



8380 80



8380 07



8380 71



8380 53










8380 99






8380 95



8380 96

Pack Qty.	System Ref.	Cooker control unit
1	8380 75	<p>Conform to BS 4177 Flush mounting back box: min. 40 mm deep Nominal plate dimensions: 86 x 146 mm</p>  <p>45 A - 250 V\sim DP switch with 13 A - 250 V\sim DP switched socket outlet + power indicator</p>
1	8380 80	<p>Cable outlet 45 A - 250 V\sim Conform to BS 5733 Flush mounting back box: min. 35 mm deep Nominal plate dimensions: 86 x 86 mm</p>  <p>45 A terminal block</p>
10	8380 07	<p>Blank plates Conform to BS EN 60670-1 Nominal plate dimensions: 1 gang - 86 x 86 mm 2 gang - 86 x 146 mm</p>  <p>1 gang</p>
10	8380 08	 <p>2 gang</p>
10	8380 71	<p>TV sockets Flush mounting back box: min. 40 mm deep Nominal plate dimensions: 86 x 86 mm</p>  <p>Single TV socket - female type</p>
1	8380 70	 <p>Single TV socket - "F" type</p>
1	8380 53	 <p>Double TV socket - female + "F" type</p>

Pack Qty.	System Ref.	Telephone sockets
10	8380 99	<p>Flush mounting back box: min. 40 mm deep Nominal plate dimensions: 86 x 86 mm</p>  <p>RJ 11 socket</p>
1	8380 95	<p>Data sockets CAT 6 UTP Rapid cable connection Flush mounting back box: min. 40 mm deep Nominal plate dimensions: 86 x 86 mm</p>  <p>RJ 45 single</p>
1	8380 96	 <p>RJ 45 double</p>

Iraq

Tel: (+962) 799 040 329
(+962) 655 375 86

Jordan

Al Madina Al Monawara Street,
Tlaa' Al Ali, Building no. 263
Rana Center – 3rd floor
Offices 301 & 302
Amman – Jordan

Tel: (+962) 655 375 86
Fax: (+962) 655 375 89

Kuwait

Shuwaikh
P.O. Box 177
Safat 13002, Kuwait

Tel: (+965) 972 626 99
Fax: (+965) 248 247 54

Lebanon

Achrafieh 5585 Bldg. 6th floor
P. Gemayel Avenue – Aadlieh
Beirut, Lebanon

Tel: (+961) 1 422 166
Fax: (+961) 1 422 167

Oman

Tel: (+968) 913 979 78

Pakistan

Tel: (+962) 799 040 329
(+962) 655 375 86

Qatar

Global Business Center,
Al Hitmi Village Bldg #8,
4th Floor, Office #R2
Corniche Road
Doha, Qatar

Tel: (+974) 4 402 3018
Fax: (+974) 4 436 6673

Kingdom Of Saudi Arabia

Jeddah

(Western Region Office-Head Office)
Al-Reem Business Center, 2nd Floor
Al-Rawdah District
P.O.Box: 51712, Jeddah 21553
Kingdom of Saudi Arabia

Tel: (+966) 2 261 9696
Fax: (+966) 2 261 9797

Riyadh (Central Region Office)

Al-Sulaiman Square Building,
2nd Floor, Office 16,
Mousa Bin Nusair Street
P.O. Box 325099
Riyadh, Kingdom of Saudi Arabia

Tel: (+966) 11 466 6640
Fax: (+966) 11 279 0117

Al Khobar (Eastern Region Office)

Al-Khobar Mall,
2nd Floor, Office 362
P.O. Box 927
Al Khobar, Kingdom of Saudi Arabia

Tel: (+966) 3 887 8950
Fax: (+966) 3 887 8952

United Arab Emirates

Main representative office Legrand Gulf Countries

Wing C, Office 701
Dubai Silicon Oasis Authority
P.O. Box 341068
Dubai, United Arab Emirates

Tel: (+971) 4 382 1821
Fax: (+971) 4 382 1822

GemNet Gulf L.L.C.

(A group company of Legrand)
Street No. 26, Al Quoz Industrial Area 4,
P.O. Box 52914,
Dubai, United Arab Emirates

Tel: (+971) 4 341 9920
Fax: (+971) 4 341 9940



FOLLOW US
ALSO ON



LEGRAND ELECTRIC LIMITED

Tenby Export Department
Dial Lane, West Bromwich,
West Midlands B70 0EB
United Kingdom.

Tel: + 44 870 608 9090
Fax: + 44 870 608 9091

E-mail: tenby.export@legrand.co.uk

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