

Mobile phones, tablets, power banks, bluetooth speakers, wearable tech....
Mobile electronic consumer devices have become part of our daily life.

As the number of mobile devices grows, so does the need to charge them. Whether at home, in airport terminals, restaurants, offices or waiting rooms - it seems like there are never enough power outlets.

Integrated USB sockets are a great way to solve this typical modern-day problem.







## Stay connected anywhere, any time

Keeping our mobile devices charged and running is essential to stay connected and keep contact.

Whether at home, at work or on the go.

MALLIA WHITE





# Charge up anywhere...

... at home Hallway Kitchen

Bedroom etc.

... in hotel rooms

... so many devices

Smart phones, Bluetooth speakers, Cameras, Drones

etc.

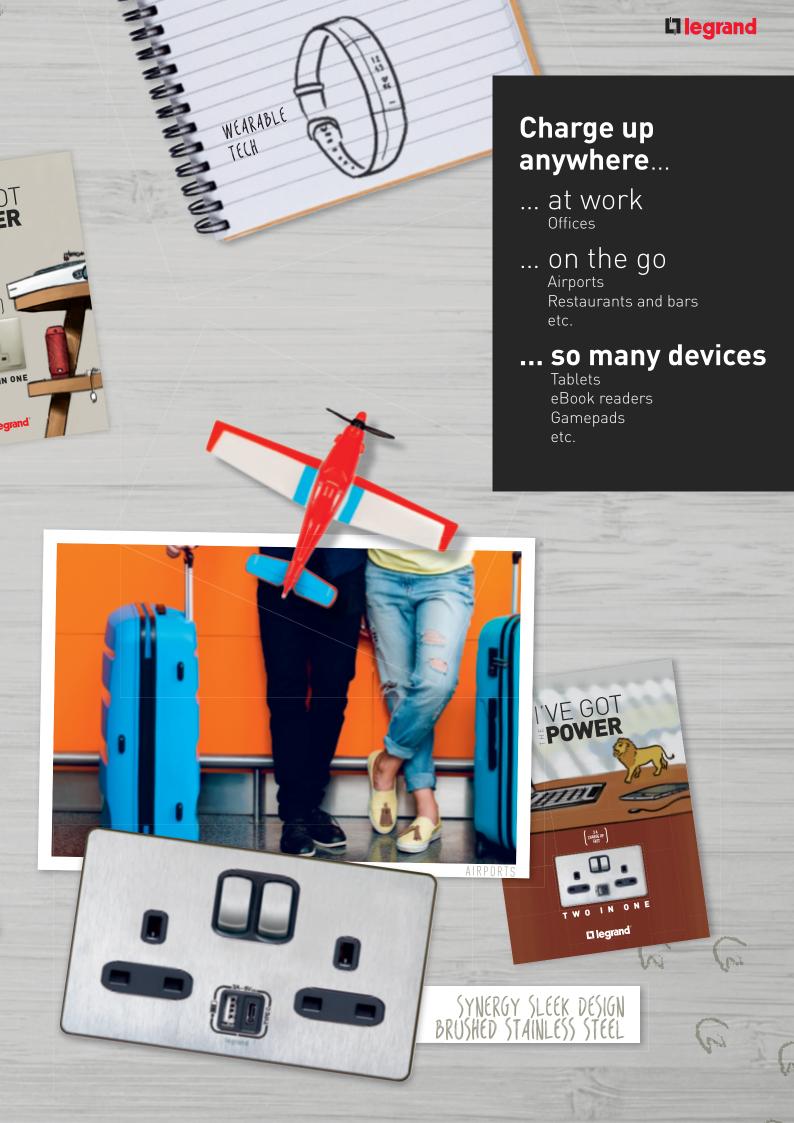


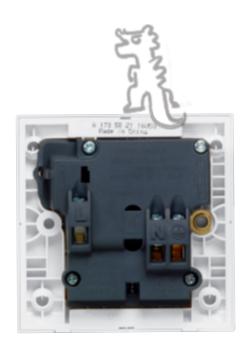
# Power-up so many devices

Not only smartphones and tablets but also: wearable tech, gamepads, cameras, drones and so much more.









# Easily future-proof your projects

Fitted exactly like a traditional socket, the 13 A BS socket with USB charger is easy to install and offers a new function to meet increasing connectivity requirements.

Ideal for future-proofing new installations as well as retrofit.

## STANDARD COMPLIANCE

### (In-built safety)

All 13 A BS socket outlets with USB charger are conform to BS 1363-2.

Designed with safety in mind, they are shuttered for child safety.

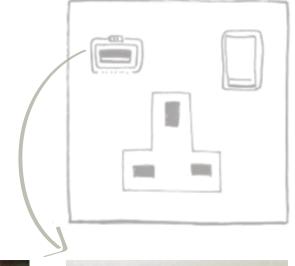
The USB chargers are conform to IEC 60950-1.

Consumption in passive mode: 75 mW







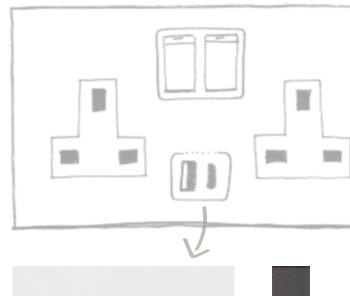




# Charge at full speed

The traditional 1 gang 13 A BS socket outlets are equipped with a 2.4 A – 5 V<sub>---</sub> – 12 W USB charging port.

The output of 2.4 A allows to charge any tablet at full speed.



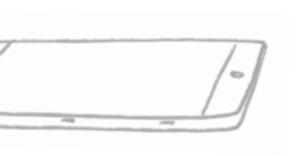


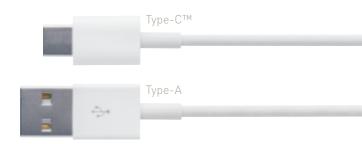
# Thinking of tomorrow today

The 2 gang 13 A BS socket outlets are equipped with two different USB charging ports,

Type-A and Type- $C^{TM}$ , 3 A - 5 V<sub>--</sub> - 15 W

With USB Type-C™ making its way more and more into phones, tablets, etc. you are sure to be prepared for tomorrow - today.







### British standard socket outlets with USB charger

#### selection chart

	1 GANG		2 GANG			
13 A - 250 V	SINGLE POLE SWITCHED	SINGLE POLE UNSWITCHED	SINGLE POLE SWITCHED			
USB charger conform to IEC 60950-1	USB Type-A 2.4 A - 5 V 12 W		USB Type-A + Type-C <sup>TM</sup> 3 A - 5 V <sub>=</sub> - 15 W			
BELANKO	Consumption in passive mode < 0.08 W Consumption in passive mode < 0.08 W					
				-		
White ○ Dark Grey ● Brown ●	6 170 58 6 173 58 6 174 58	6 170 57 6 173 57 6 174 57	OCT 2017	6 171 44 6 173 44 6 174 44		
MALLIA	0 11400	0 114 01		0 174 44		
White ○	2 811 34	2 811 33		2 811 36		
Silver •	2 831 34	2 831 33		2 831 36		
Pearl	2 833 34	2 833 33 2 835 33	OCT 2017	2 833 36		
Dark Silver				2 835 36		
Champagne Matt Black •	2 839 34	2 839 33		2 839 36		
SYNERGY	2 02 1 04			2 021 30		
White 〇	7 300 78	-	OCT 2017	7 300 79		
Sleek Design - Brushed Stainless Steel	8 320 78			8 320 79		
	OCT 2017 8 322 78		DEC 2017	8 322 79		
Sleek Design - Glossy Gold  Authentic - Brushed Stainless Steel	8 324 78	-		8 324 79 8 330 79		
	OCT 2017 8 332 78		DEC 2017	8 332 79		
Authentic - Glossy Gold	8 334 78			8 334 79		



### Multistandard switched socket outlets with USB charger

selection chart DEC 2017

Selection than t			
16 A - 250 V √ / 15 A - 127 V √ Shuttered for child safety	2P+E - 1 GANG	2 x 2P+E - 2 GANG	
USB charger conform to IEC 60950-1	USB Type-A 2.4 A - 5 V <sub>=</sub> - 12 W Consumption in passive mode < 0.08 W	USB Type-A + Type-C <sup>™</sup> 3 A - 5 V <sub>=</sub> - 15 W Consumption in passive mode < 0.08 W	
BELANKO			
White ○ Dark Grey ● Brown ●	6 170 59 6 173 59 6 174 59	6 171 49 6 173 49 6 174 49	
MALLIA			
White  Silver  Pearl  Dark Silver  Champagne  Matt Black	2 811 21 2 831 21 2 833 21 2 835 21 2 839 21 2 821 21	2 811 23 2 831 23 2 833 23 2 835 23 2 839 23 2 821 23	
ARTEOR		** (1)	
White  Magnesium	5 721 38 5 726 38	5 721 39 5 726 39	
Special plate Neutral - White 〇	5 751 10	5 751 70	
Special plate Brushed Metal - Stainless Steel	5 751 16	5 751 76	

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