# DESIGNED SWITCHES



## O4. Britannica

Design by Lithoss

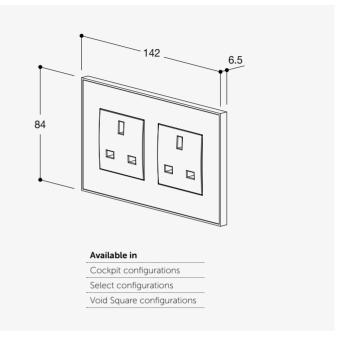
The BRITANNICA series consists of design solutions for the installation on British Standard wall boxes. Although the current Lithoss range was already compatible with the single British wall box, a new product was necessary for the double version. This resulted in a surprising design with aesthetic possibilities that will definitely also appeal to other markets.

Thanks to the new frame the push buttons are all beautifully positioned in the middle, which looks very nice both for horizontal and vertical installations. The epitome of perfect symmetry is the double cover plate, containing eight evenly distributed buttons.



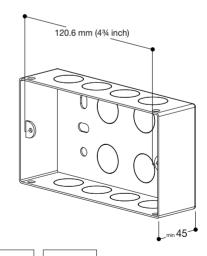
#### Britannica





#### **British Standard**

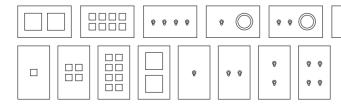
Fits on a British Standard **double** electrical wall box. You can use the standard collection for the single BS wall box. Horizontal & vertical solutions.



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Туре	Ref.
MMG	Br0C0Cxx

Туре	Ref.
24V / 250V	Br3434xx
24V + led white	Br7474xx
24V + led amber	Br8484xx
KNX (led & temp sensor)	BrK4K4xx





ģ	2 Way	Br1J1Jxx
0	Push Button	Br3J3Jxx
γ	Shutter	Br2J2Jxx
	With Neon	Ref.
\$	With Neon 2 Way	Ref. Br4J4Jxx
<i>∮</i> ⊚		

Ref.

Without Neon

	Without Neon	Ref.	
ş	2 Way	Br1l1lxx	
0	Push Button	Br3l3lxx	
V	Shutter	Br2l2lxx	
*************	•		**
	With Neon	Ref.	
\$	With Neon	Ref. Br4l4lxx	_
<i>∮</i> ⊛	•		



### Britannica









	Without Neon	Ref.
f	2 Way	Br1I0Cxx
0	Push Button	Br3I0Cxx
γ	Shutter	Br2I0Cxx
	With Neon	Ref.
ş	2 Way	Br4I0Cxx
	Push Button	D C10C
	Push Bullon	Br6I0Cxx

	Without Neon	Ref.
f	2 Way	Br1J0Cxx
0	Push Button	Br3J0Cxx
γ	Shutter	Br2J0Cxx
	With Neon	Ref.

8	Shutter	BIZJUCXX
	With Neon	Ref.
f	2 Way	Br4J0Cxx
•	Push Button	Br6J0Cxx
¥	Shutter	Br5J0Cxx

	Without Neon	Ref.
ş	2 Way	Br1I0Dxx
0	Push Button	Br3I0Dxx
γ	Shutter	Br2I0Dxx

	With Neon	Ref.
þ	2 Way	Br4I0Dxx
•	Push Button	Br6I0Dxx
V	Shutter	Br5I0Dxx

	Without Neon	Ref.
ş	2 Way	Br1J0Dxx
0	Push Button	Br3J0Dxx
γ	Shutter	Br2J0Dxx

	With Neon	Ref.
þ	2 Way	Br4J0Dxx
•	Push Button	Br6J0Dxx
V	Shutter	Br5J0Dxx













Туре	Ref.
MMG	Br0C0CxxV

Туре	Ref.
24V / 250V	Br31xxV
24V + led white	Br71xxV
24V + led amber	Br81xxV
KNX (led & temp sensor)	BrK1xxV

Туре	Ref.
24V / 250V	Br34xxV
24V + led white	Br74xxV
24V + led amber	Br84xxV
KNX (led & temp sensor)	

Туре	Ref.
24V / 250V	Br3434xxV
24V + led white	Br7474xxV
24V + led amber	Br8484xxV
KNX (led & temp sensor)	BrK4K4xxV









	Without Neon	Ref.
f	2 Way	Br1lxxV
0	Push Button	Br3lxxV
γ	Shutter	Br2lxxV
	•	

	With Neon	Ref.
ø	2 Way	Br4lxxV
•	Push Button	Br6lxxV
¥	Shutter	Br5lxxV

	Without Neon	Ref.
ş	2 Way	Br1JxxV
0	Push Button	Br3JxxV
γ	Shutter	Br2JxxV
	-	-

	With Neon	Ref.
þ	2 Way	Br4JxxV
•	Push Button	Br6JxxV
V	Shutter	Br5JxxV

	Without Neon	Ref.
ş	2 Way	Br1l1lxxV
0	Push Button	Br3l3lxxV
γ	Shutter	Br2l2lxxV
Ŋ	Shutter	Br2I2IxxV

	With Neon	Ref.
þ	2 Way	Br4l4lxxV
•	Push Button	Br6l6lxxV
γ	Shutter	Br5I5IxxV

	Without Neon	Ref.
ş	2 Way	Br1J1JxxV
0	Push Button	Br3J3JxxV
γ	Shutter	Br2J2JxxV
		***************************************

	With Neon	Ref.
ş	2 Way	Br4J4JxxV
•	Push Button	Br6J6JxxV
γ	Shutter	Br5J5JxxV