

## List No. 4314/136/HPC CAPITAL INTERIOR

13A 1 Gang Single Pole Switched Socket With Neon And Lens Interior Highly Polished Chrome Finish Rocker

- Fully Rated to 13A
- Double Pole Switching
- Neon Indicator
- Highly Polished Chrome Finish Rocker
- White Interior

Product Specification Data	Revision Date: 15/10/2021
Product Standard/s	BS 1363-2
Terminal Capacity L&N	3 x 1.5, 3 x 2.5, 2 x 4.0 mm <sup>2</sup>
Terminal Capacity E	3 x 1.5, 3 x 2.5, 2 x 4.0 mm <sup>2</sup>
Frequency	50 Hz
CE Conformity	Yes
WEEE Symbol	Yes
UKCA Conformity	Yes
Model	British Standard
Protective contact	No
Number of active pins (round)	0
Number of active pins (flat)	3
With signal lamp	No
With built-in USB power supply	No
Number of units	1
Number of modules (module system)	0
Number of socket outlets switchable	1
Number of phases	2
Imprint/indication	Other
Connection type	Screwed terminal
With hinged lid	No
With enhanced contact protection	Yes
Label space/information surface	No
Colour	White
Lockable	No
Insulated mounting	Yes
With function lighting	Yes
Fault current protection	No
Special power supply	No special power supply
Mounting method	Surface mounted (plaster)

Although every effort has been made to ensure accuracy in the compilation of the technical detail within this datasheet, specifications and performance data are constantly changing. Latest details can be obtained from the Electrium website.

Type of fasteningMounting with screwMaterialPlasticMaterial qualityOtherHalogen freeYesSurface protectionOther	
Material qualityOtherHalogen freeYesSurface protectionOther	
Halogen free   Yes     Surface protection   Other	
Surface protection Other	
Surface finishing Glossy	
Anti-bacterial treatment No	
With on/off switch Yes	
Nominal current 13 A	
Nominal voltage 250 V	
Suitable for degree of protection (IP) IP2X	
Impact strength IK02	
Width of device 74 mm	
Height of device 74 mm	
Depth of device 31 mm	
Min. depth of built-in installation box 25 mm	

Although every effort has been made to ensure accuracy in the compilation of the technical detail within this datasheet, specifications and performance data are constantly changing. Latest details can be obtained from the Electrium website.

