
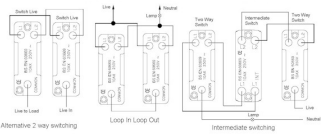
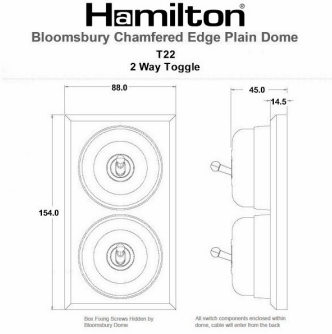


BCDPT22BC-B

Bloomsbury Chamfered Dark Oak 2 gang 20AX 2 Way Toggle Bright Chrome Plain Dome/Black Collar

Item Image	Wiring	Dimensions
		 <p>Hamilton® Bloomsbury Chamfered Edge Plain Dome T22 2 Way Toggle</p> <p>Box Fixing Screws Hidden by Intermediate Dome All switch components enclosed within dome, cables will enter from the back</p>

Primary Range	Bloomsbury Plain Dome
Insert Type	2 gang 20AX 2 Way Toggle
Plate Finish	Bloomsbury Chamfered Dark Oak
Insert Colour	Bright Chrome/Black Collar
EAN13 Barcode	5028690133865
Dimensions (Nominal)	Double: Height = 154.0mm Width = 88.0mm Depth = 14.5mm Plinth, Collar and Dome Depth = 45.0mm
Fixing Hole Centres	Box Fixing = 120.6mm Grid Fixing = N/A
Minimum Wall Box Depth	25mm
Switched Poles	Single
Current Rating	20AX
Voltage	220/250V AC
Maximum Load	20 Amp inductive
Mains Frequency	50Hz
IP Rating	IP2XD
Contact Gap Minimum	3mm
Terminal Capacity 1	5 x 1mm ²
Terminal Capacity 2	4 x 1.5mm ²
Terminal Capacity 3	2 x 2.5mm ²
Terminal Capacity 4	2 x 4mm ² Multi-strand
Terminal Capacity 5	1 x 6mm ²
Earth Terminal Capacity 1	6 x 1mm ²
Earth Terminal Capacity 2	5 x 1.5mm ²
Earth Terminal Capacity 3	3 x 2.5mm ²
Earth Terminal Capacity 4	2 x 4mm ² Multi-strand
Earth Terminal Capacity 5	1 x 6mm ²
Product Class 1	Must be earthed
Ambient Operating Temperature	-5° to +40°C
Recommended Location	Internal Use Only
Maximum Installation Altitude	2000m
Standard/Approval	BS EN 60669-1

<p>All products listed conform to current British or European standard and the product information is correct at the time of going to press.</p>	<p>All accessories are manufactured under an accredited BS EN ISO 9001 : 2015 Quality Management System.</p>	<p>It is the policy of the company to improve products as part of our development programme. Therefore, we reserve the right to alter designs and dimensions without prior notice.</p>
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<p>Illustrations and diagrams are reproduced within the limitations of reproduction and printing process and are not binding.</p>	<p>Due to manufacturing processes we cannot guarantee an exact colour match and shadings of of certain finishes.</p>	<p>Correct as at 12 October 2018 04:28 PM E&OE</p>
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