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WCD4XTEBC

Woods Chamfered Dark Oak 4x250W/210VA Resistive/Inductive Trailing Edge Push On/Off Rotary Multi-Way Dimmers max 200w per gang Bright Chrome

Item Image Wiring Dimensions Henrikon Woods Primary Range Woods Insert Type 4 gang 250W210VA Resistive/Inductive Trailing Edge Push On/OII Rotary Multi-Way Dimmer max 200v per gang Plate Finish Noods Chamfered Dark Oak Insert Colour Enjish Chrome EAN13 Barcode 60175040282874 Dimensions Workins Deuthe: Height e 88.0mm Width = 146.0mm Dupth = 13.5mm EAN13 Barcode Dimensions Workins Deuthe: Height e 80.0mm Width = 146.0mm Dupth = 13.5mm EAN13 Barcode Single Chromer Solve Solve Resistive 210VA Inductive Solve Resistive 210VA Inductive I 1 Amps per gang Voltage 2007850V AC Maximum Load 2007 Resistive 210VA Inductive Min Load 258W25VA Mains Froquency Solve Solv				
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IP Rating	Maximum Load	200W Resistive per gang 210VA Inductive Min Load 25W/25VA		
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Ambient Operating Temperature -5° to +40°C Recommended Location Internal Use Only Maximum Installation Altitude 2000m	Earth Terminal Capacity 5	1 x 6mm2		
Recommended Location Internal Use Only Maximum Installation Altitude 2000m	Product Class 1	Face plate must be earthed		
Maximum Installation Altitude 2000m	Ambient Operating Temperature	-5° to +40°C		
	Recommended Location	Internal Use Only		
Standard/Approval BS EN 60669-2-1	Maximum Installation Altitude	2000m		
	Standard/Approval	BS EN 60669-2-1		





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Woods Chamfered Dark Oak 4x250W/210VA Resistive/Inductive Trailing Edge Push On/Off Rotary Multi-Way Dimmers max 200w per gang Bright Chrome

Additional Notes	TRAILING EDGE TECHNOLOGY DIMMERS. Are suitable fo dimming low voltage electronic halogen transformers it must I transformer. Tungsten filament GU10 lamps must be branded dimmers should be de-rated by 25%. When dimming LED lat compatibility. When using mains voltage halogen load transfor switching a push to make retractive switch should be installed not work with this product)	be noted that the dimmer controls the primary side of the diwith a fuse base. When using mains voltage halogen lampsmps de-rated by 75% - please contact our Technical for ormer - maximum rating is 210VA. NOTE: For multi-way
All products listed conform to current British or	All accessories are manufactured under an accredited	It is the policy of the company to improve products

BS EN ISO 9001: 2015 Quality Management System.

All products listed conform to current British or European standard and the product information is correct at the time of going to press.

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Due to manufacturing processes we cannot guarantee an exact colour match and shadings of of certain finishes.

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.

> Correct as at 17 October 2018 12:02 PM E&OE

R Hamilton & Co Ltd, Unit 10 Carrick Business Centre, 4-5 Bonville Road, Brislington, Bristol, BS4 5NZ

T: +44 (0)1747 860088 F: +44 (0)1179 710414 E: info@hamilton-litestat.com www.hamilton-litestat.com

Registered Office 1 Rushmills, Bedford Road, Northampton NN4 7YB Registered in London No. 941624 VAT Registration No. 222 6607 84









