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## **74CWR21SS-B**

Hartland CFX Satin Stainless Steel Effect Wide Rocker 1 gang 10AX 2 Way Satin Steel/Black

Primary Range	Hartland CFX Satin Stainless Steel Effect Wide Rocker 1 gang 10AX 2 Way Satin Steel/Black				
Primary Range	Item Image	Wiring	Dimensions		
Primary Range		_			
Insert Type		×	×		
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Insert Colour					
EAN13 Barcode         5051164008055           Commodity Code         85363010           Luckins TSI         453340731           ETIM Class         EC001590           Dimensions (Nominal)         Single: Height = 86.0mm Width = 86.0mm Depth = 5.0mm           Fixing Hole Centres         Box Fixing = 60.3mm Grid Fixing = CFX Clips           Minimum Wall Box Depth         25mm           Switched Poles         Single           Current Rating         10AX           Voltage         220/250V AC           Maximum Load         10 Amp inductive           Mains Frequency         50Hz           IP Rating         IP2XD           Contact Gap Minimum         3mm           Terminal Capacity 1         3x2.5mm²           Terminal Capacity 2         1x4mm² Multi-strand           Terminal Capacity 3         1x5mm²           Earth Terminal Capacity 3         4x1.5mm²           Earth Terminal Capacity 4         1x4mm² Multi-strand           Earth Terminal Capacity 5         1x6mm²					
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Mains Frequency 50Hz  IP Rating IP2XD  Contact Gap Minimum 3mm  Terminal Capacity 1 3x2.5mm²  Terminal Capacity 2 1x4mm² Multi-strand  Terminal Capacity 3 1x6mm²  Earth Terminal Capacity 1 6x1mm²  Earth Terminal Capacity 2 4x1.5mm²  Earth Terminal Capacity 3 2x2.5mm²  Earth Terminal Capacity 3 1x4mm² Multi-strand  Earth Terminal Capacity 4 1x4mm² Multi-strand  Earth Terminal Capacity 5 1x6mm²  Earth Terminal Capacity 4 1x4mm² Multi-strand  Earth Terminal Capacity 5 1x6mm²  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  Additional Notes					
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Contact Gap Minimum  Terminal Capacity 1  3x2.5mm²  Terminal Capacity 2  1x4mm² Multi-strand  Terminal Capacity 3  Earth Terminal Capacity 1  Earth Terminal Capacity 2  Earth Terminal Capacity 2  Earth Terminal Capacity 3  Earth Terminal Capacity 3  Earth Terminal Capacity 3  Earth Terminal Capacity 4  Earth Terminal Capacity 4  Earth Terminal Capacity 5  Product Class 1  Ambient Operating Temperature  -5° to +40°C  Recommended Location  Internal Use Only  Maximum Installation Altitude  Sandard/Approval  BS EN 60669-1  Additional Notes  CE Marked					
Terminal Capacity 1 3x2.5mm² Terminal Capacity 2 1x4mm² Multi-strand Terminal Capacity 3 1x6mm² Earth Terminal Capacity 1 6x1mm² Earth Terminal Capacity 2 4x1.5mm² Earth Terminal Capacity 3 2x2.5mm² Earth Terminal Capacity 3 2x2.5mm² Earth Terminal Capacity 4 1x4mm² Multi-strand Earth Terminal Capacity 5 1x6mm² 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 Additional Notes CE Marked					
Terminal Capacity 2 1x4mm² Multi-strand  Terminal Capacity 3 1x6mm²  Earth Terminal Capacity 1 6x1mm²  Earth Terminal Capacity 2 4x1.5mm²  Earth Terminal Capacity 3 2x2.5mm²  Earth Terminal Capacity 4 1x4mm² Multi-strand  Earth Terminal Capacity 5 1x6mm²  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  Additional Notes CE Marked					
Terminal Capacity 3 1x6mm²  Earth Terminal Capacity 1 6x1mm²  Earth Terminal Capacity 2 4x1.5mm²  Earth Terminal Capacity 3 2x2.5mm²  Earth Terminal Capacity 4 1x4mm² Multi-strand  Earth Terminal Capacity 5 1x6mm²  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  Additional Notes CE Marked					
Earth Terminal Capacity 1 6x1mm² Earth Terminal Capacity 2 4x1.5mm² Earth Terminal Capacity 3 2x2.5mm² Earth Terminal Capacity 4 1x4mm² Multi-strand Earth Terminal Capacity 5 1x6mm² 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 Additional Notes CE Marked					
Earth Terminal Capacity 3  Earth Terminal Capacity 4  Earth Terminal Capacity 5  Ix4mm² Multi-strand  Earth Terminal Capacity 5  Product Class 1  Ambient Operating Temperature  Recommended Location  Internal Use Only  Maximum Installation Altitude  Standard/Approval  Additional Notes  2x2.5mm²  Ix4mm² Multi-strand  Must be earthed  Australiant Standard		6x1mm²			
Earth Terminal Capacity 4 1x4mm² Multi-strand  Earth Terminal Capacity 5 1x6mm²  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  Additional Notes CE Marked					
Earth Terminal Capacity 5 1x6mm²  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  Additional Notes CE Marked	Earth Terminal Capacity 3	2x2.5mm²			
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  Additional Notes CE Marked	Earth Terminal Capacity 4	1x4mm² Multi-strand			
Ambient Operating Temperature -5° to +40°C Recommended Location Internal Use Only  Maximum Installation Altitude 2000m  Standard/Approval BS EN 60669-1  Additional Notes CE Marked	Earth Terminal Capacity 5	1x6mm²			
Recommended Location     Internal Use Only       Maximum Installation Altitude     2000m       Standard/Approval     BS EN 60669-1       Additional Notes     CE Marked	Product Class 1	Must be earthed			
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Standard/Approval BS EN 60669-1 Additional Notes CE Marked	Recommended Location				
Additional Notes CE Marked	Maximum Installation Altitude	2000m			
	Standard/Approval				
Modulo Sizo	Additional Notes				
module size   neight = 0/11111   whith = 0/11111   Depth = 2211111					



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