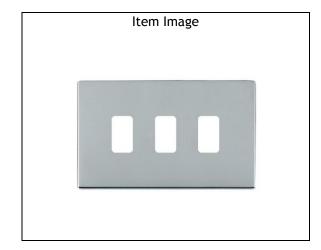


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88C 3GP

Sheer CFX Grid Bright Chrome 3 Gang Concealed Fix Grid Fix Aperture Plate with Grid.

Plate Finish Brig Frame Finish Switch Colour Body & Switch Trim Height Dou Width Dou Fixing Hole Centres Box 120 Minimum Wall Box Depth 35m Wattage Switched Poles n/a Current Rating Voltage Max load Contact Gap Minimum n/a Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Terminal Capacity 4 Terminal Capacity 5	D-IT Apertured Plates ht Chrome ble = 86mm	
Frame Finish Switch Colour Body & Switch Trim Height Dou Width Depth Dou Fixing Hole Centres 120 Minimum Wall Box Depth Wattage Switched Poles Current Rating Voltage Max load Contact Gap Minimum Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Terminal Capacity 4 Terminal Capacity 5	ble = 86mm	
Switch Colour Body & Switch Trim Height Dou Width Dou Depth Dou Fixing Hole Centres 120 Minimum Wall Box Depth 35m Wattage Switched Poles n/a Current Rating Voltage Max load Contact Gap Minimum n/a Terminal Capacity 1 Terminal Capacity 1 Terminal Capacity 3 Terminal Capacity 4 Terminal Capacity 4 Terminal Capacity 5		
Body & Switch Trim Height Dou Width Dou Depth Dou Fixing Hole Centres 220 Minimum Wall Box Depth 35m Wattage Switched Poles n/a Current Rating Voltage Max load Contact Gap Minimum n/a Terminal Capacity 1 Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Terminal Capacity 4 Terminal Capacity 4 Terminal Capacity 5		
Height Dou Width Dou Depth Dou Fixing Hole Centres 120. Minimum Wall Box Depth 35m Wattage Switched Poles n/a Current Rating Voltage Max load Contact Gap Minimum n/a Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Terminal Capacity 4 Terminal Capacity 5		
Width Dou Depth Dou Fixing Hole Centres Box 120. Minimum Wall Box Depth 35m Wattage Switched Poles n/a Current Rating Voltage Max load Contact Gap Minimum n/a Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Terminal Capacity 4 Terminal Capacity 5		
Depth Dou Fixing Hole Centres Box 120 Minimum Wall Box Depth 35m Wattage Switched Poles n/a Current Rating Voltage Max load Contact Gap Minimum n/a Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Terminal Capacity 4 Terminal Capacity 5	11 445	
Fixing Hole Centres Box 120. Minimum Wall Box Depth 35m Wattage Switched Poles Current Rating Voltage Max load Contact Gap Minimum Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Terminal Capacity 4 Terminal Capacity 5	Double = 145mm	
Minimum Wall Box Depth 35m Wattage 5 Switched Poles n/a Current Rating Voltage Max load Contact Gap Minimum n/a Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Terminal Capacity 4 Terminal Capacity 5	ble = 4.5mm	
Wattage Switched Poles n/a Current Rating Voltage Max load Contact Gap Minimum n/a Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Terminal Capacity 5	Box Fixing = 120.6mm Grid Fixing = 106.5mmBox Fixing = 120.6mm Grid Fixing = 106.5mm	
Switched Poles n/a Current Rating Voltage Max load Contact Gap Minimum n/a Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Terminal Capacity 5	m	
Current Rating Voltage Max load Contact Gap Minimum Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Terminal Capacity 5		
Voltage Max load Contact Gap Minimum Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Terminal Capacity 5		
Max load Contact Gap Minimum n/a Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Terminal Capacity 4 Terminal Capacity 5		
Contact Gap Minimum n/a Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Terminal Capacity 5		
Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Terminal Capacity 5		
Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Terminal Capacity 5		
Terminal Capacity 3 Terminal Capacity 4 Terminal Capacity 5		
Terminal Capacity 4 Terminal Capacity 5		
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	ım2	
Earth Terminal Capacity 2		
Earth Terminal Capacity 3		
Earth Terminal Capacity 4		
Earth Terminal Capacity 5		
	Face plate must be earthed	
Ambient Operating		
Temperature		
	or use only	
Standard/Approval		
Patents and Trademarks No.	CFX is a Registered Trade Mark No 2398667 Trade Mark No. 2296586 Sheer CFX is a Registered Design under Reference Nos. R21 = 3020754 SS2 =3020755	

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