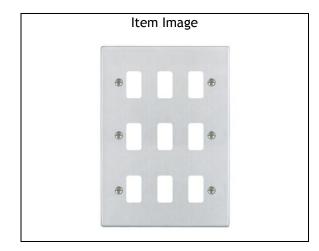


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## 76 9GP

Hartland Grid Satin Chrome 9 Gang Grid Fix Aperture Plate with Grid.

Primary Range Insert Type GRID-IT Apertured Plates Satin Chrome Frame Finish Switch Colour Body & Switch Trim Height Width Depth Large = 146mm Depth Erixing Hole Centres Fixing Hole Centres Fixing Hole Centres Fixing Holes Current Rating Voltage Max load Contact Gap Minimum Terminal Capacity 1 Terminal Capacity 2 Terminal Capacity 3 Terminal Capacity 4 Terminal Capacity 5 Earth Terminal Capacity 1 Earth Terminal Capacity 3 Earth Terminal Capacity 4 Earth Terminal Capacity 4 Earth Terminal Capacity 5 Product Class 1 Ambient Operating Temperature Recommended Location Standard/Approval	d	
Plate Finish Frame Finish Switch Colour Body & Switch Trim Height Width Depth Large = 146mm Depth Large = 5mm Fixing Hole Centres Fixing = 120.6mm Grid Fixing = 106.5mm x 3 Fixing = 120.6mm Grid Fi	Apertured Plates	
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Body & Switch Trim Height Large = 210mm Width Large = 146mm Large = 5mm Box Fixing = 120.6mm Grid Fixing = 106.5mm x 3 Fixing Hole Centres Fixing = 120.6mm Grid Fixing = 106.5mm x 3 Fixing = 120.6mm x 10 Fixing = 120.6mm x 10 Fixing = 120.6		
Height Large = 210mm Width Large = 146mm Depth Large = 5mm  Fixing Hole Centres Box Fixing = 120.6mm Grid Fixing = 106.5mm x 3  Minimum Wall Box Depth Fit standard flush grid boxes with a depth of 40r 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  Earth Terminal Capacity 1  Earth Terminal Capacity 2  Earth Terminal Capacity 1  Earth Terminal Capacity 2  Earth Terminal Capacity 3  Earth Terminal Capacity 4  Earth Terminal Capacity 5  Product Class 1  Ambient Operating Temperature  Recommended Location Indoor use only		
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