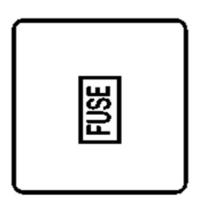
## Elite Flat Plate Range - Satin Nickel

Unswitched Spur (13 Amp) - T05.834.W



Range Elite Flat Plate Range Product Elite Flat Plate Satin Nickel T05  Insert Type Unswitched Spur (13 Amp)  Plate Finish Satin Nickel  Switch Colour -  Body and Switch Trim White  Height 86 mm  Width 86 mm  Fixing Hole Centres Box Fixing = 60.3 mm  Minimum Box Depth 35  Current 13 Amp  Voltage 230 V  Power -  Terminal Capacity 4 mm2  Earth Terminal Capacity 5 mm2  Product Class 1 Face plate must be earthed  Ambient Operating Temperature -5°C - 40°C  Recommended Location Indoor use only  Standard Ssitin Nickel T05  Unswitched Spatin Nickel T05  Nickel Satin Nickel Total Nickel To			
Insert Type Plate Finish Switch Colour Body and Switch Trim White Be mm Width Fixing Hole Centres Minimum Box Depth Voltage Voltage Power Terminal Capacity Farth Terminal Capacity Product Class 1 Face plate must be earthed Ambient Operating Temperature Fatin Nickel  Lamp White Satin Nickel White Box Fixing = 60.3 mm Box Fixing = 60.3 mm  35 Lamp White Box Fixing = 60.3 mm  35 Lamp White Box Fixing = 60.3 mm  4 mm  5 mm  Fixing Hole Centres Box Fixing = 60.3 mm  5 mm  Fixing Hole Centres Box Fixing = 60.3 mm  Fixing Hole Centres Fixing = 60.3 mm  Fixi	Range	Elite Flat Plate Range	
Plate Finish Switch Colour Body and Switch Trim Height 86 mm Width 86 mm Fixing Hole Centres Box Fixing = 60.3 mm Minimum Box Depth Current 13 Amp Voltage 230 V Power - Terminal Capacity Farth Terminal Capacity Product Class 1 Face plate must be earthed Ambient Operating Temperature Feedom White  Satin Nickel  White  -  14 mm  15 mm  16 mm  17 mm  18 mm  18 mm  18 mm  19 mm  19 mm  10	Product	Elite Flat Plate Satin Nickel T05	
Switch Colour Body and Switch Trim Height 86 mm Width 86 mm Fixing Hole Centres Box Fixing = 60.3 mm Minimum Box Depth 35 Current 13 Amp Voltage 230 V Power - Terminal Capacity 4 mm2 Earth Terminal Capacity 5 mm2 Product Class 1 Ambient Operating Temperature Recommended Location Indoor use only	Insert Type	Unswitched Spur (13 Amp)	
Body and Switch Trim White  Height 86 mm  Width 86 mm  Fixing Hole Centres Box Fixing = 60.3 mm  Minimum Box Depth 35  Current 13 Amp  Voltage 230 V  Power -  Terminal Capacity 4 mm2  Earth Terminal Capacity 5 mm2  Product Class 1 Face plate must be earthed  Ambient Operating Temperature -5°C - 40°C  Recommended Location Indoor use only	Plate Finish	Satin Nickel	
Height 86 mm  Width 86 mm  Fixing Hole Centres Box Fixing = 60.3 mm  Minimum Box Depth 35  Current 13 Amp  Voltage 230 V  Power -  Terminal Capacity 4 mm2  Earth Terminal Capacity 5 mm2  Product Class 1 Face plate must be earthed  Ambient Operating Temperature -5°C - 40°C  Recommended Location Indoor use only	Switch Colour	-	
Width 86 mm  Fixing Hole Centres Box Fixing = 60.3 mm  Minimum Box Depth 35  Current 13 Amp  Voltage 230 V  Power -  Terminal Capacity 4 mm2  Earth Terminal Capacity 5 mm2  Product Class 1 Face plate must be earthed  Ambient Operating Temperature -5°C - 40°C  Recommended Location Indoor use only	Body and Switch Trim	White	
Fixing Hole Centres Box Fixing = 60.3 mm  Minimum Box Depth 35  Current 13 Amp  Voltage 230 V  Power -  Terminal Capacity 4 mm2  Earth Terminal Capacity 5 mm2  Product Class 1 Face plate must be earthed  Ambient Operating Temperature -5°C - 40°C  Recommended Location Indoor use only	Height	86 mm	
Minimum Box Depth Current 13 Amp Voltage 230 V Power - Terminal Capacity 4 mm2 Earth Terminal Capacity 5 mm2 Product Class 1 Ambient Operating Temperature Recommended Location Indoor use only	Width	86 mm	
Current Voltage 230 V  Power -  Terminal Capacity 4 mm2  Earth Terminal Capacity 5 mm2  Product Class 1 Face plate must be earthed  Ambient Operating Temperature -5°C - 40°C  Recommended Location Indoor use only	Fixing Hole Centres	Box Fixing = 60.3 mm	
Voltage Power Terminal Capacity 4 mm2 Earth Terminal Capacity 5 mm2 Product Class 1 Face plate must be earthed Ambient Operating Temperature -5°C - 40°C Recommended Location Indoor use only	Minimum Box Depth	35	
Power - Terminal Capacity 4 mm2 Earth Terminal Capacity 5 mm2 Product Class 1 Face plate must be earthed Ambient Operating Temperature -5°C - 40°C Recommended Location Indoor use only	Current	13 Amp	
Terminal Capacity 4 mm2  Earth Terminal Capacity 5 mm2  Product Class 1 Face plate must be earthed  Ambient Operating Temperature -5°C - 40°C  Recommended Location Indoor use only	Voltage	230 V	
Earth Terminal Capacity 5 mm2  Product Class 1 Face plate must be earthed  Ambient Operating Temperature -5°C - 40°C  Recommended Location Indoor use only	Power	-	
Product Class 1  Ambient Operating Temperature Recommended Location  Product Class 1  Face plate must be earthed  -5°C - 40°C  Indoor use only	Terminal Capacity	4 mm2	
Ambient Operating Temperature -5°C - 40°C  Recommended Location Indoor use only	Earth Terminal Capacity	5 mm2	
Recommended Location Indoor use only	Product Class 1	Face plate must be earthed	
·	Ambient Operating Temperature	-5°C - 40°C	
Standard BS 1363	Recommended Location	Indoor use only	
	Standard	BS 1363	

All products listed conform to current British or European standards and the product information is correct at the time of going to press.	All accessories are manufactured under an accredited BS EN 9001:2008 Quality System.	It is the policy of the company to continually improve products as part of our development program.  Therefore, we respect the right to alter designs and dimensions without prior notice.	
Illustrations and diagrams are produced within the limitations of reproductions and printing processes are not binding.	Due to manufacturing process we cannot guarantee an exact colour match and shadings of certain finishes.	Correct as 01.01.2016. E&OE	

## **British Standards**

The Heritage Brass Electrical Collection is designed and manufactured to comply with the requirements of the relevant British Standards. M Marcus Ltd.

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