## **DATASHEET - B903SS**



## Cover plate, 3 module, c/w mounting frame, stainless steel

Powering Business Worldwide\*

Part no. B903SS Catalog No. B903SS

Delive	ery pro	gram
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Product Range		Copa Fix		
Function		Premera Mix Module Plates		
No. of gang		3 Gang		
Types conform to (Standards)		BS 5733		
Front plate colour		Stainless Steel		
Front plate material		Stainless Steel		
Front plate / module dimensions	mm	146 x 86		
Front plate depth	mm	6.5		
Fixing Centres	mm	120.6		
Recommended Minimum back box depth	mm	35		
Weight (kgs)	kgs	0.105		
Terminal material		Brass		
Terminal Screw Details		Zinc Coated Steel with clear Passivation		
Terminal capacity (L.N & E)	mm²	4 x 2.5mm <sup>2</sup> or 2 x 4.0mm <sup>2</sup>		
Terminal screw head design		Combination Head		
Finish / Color		Stainless Steel		

## Technical data FTIM 7.0

lechnical data ETIM 7.0					
Domestic switching devices (EG000013) / Cover frame for domestic switching devi	ces (EC000007)				
Electric engineering, automation, process control engineering / Electrical installation, device / Installation switch set / Cover frame (ecl@ss10.0.1-27-14-40-01 [AAB932014])					
Number of units			1		
Mounting direction			Horizontal		
Number of units horizontal			0		
Number of units vertical			0		
Number of modules horizontal (module system)			0		
Number of modules vertical (module system)			0		
Number of gangs			3		
With mounting grid			Yes		
Suitable for flush-mounted installation			Yes		
Suitable for floor box			No		
Suitable for wall duct			No		
Suitable for built-in installation			Yes		
Label space/information surface			No		
Material			Metal		
Material quality			Stainless steel		
Halogen free			Yes		
Surface protection			Lacquered		
Surface finishing			Matt		
Colour			Stainless steel		
RAL-number (akin)			0		
Transparent			No		
With hinged lid			No		
Degree of protection (IP)			IP3X		
Impact strength			IK00		
Type of fastening			Screw mounting		
Width		mm	90		

Height	mm	20
Depth	mm	150
Built-in width	mm	148
Built-in height	mm	86
Diameter bore hole (opening)	mm	0