

Product data sheet

Item No. 93.422.4353.1

Male connector BST14i2F S1 R S PB02

Device connectors, snap-in panel mount, BST14i2, 2 pole, male, spring clamp connection, 50V/3A, color of coding: pastel blue, color of frame: black



Item No.	93.422.4353.1
EAN	4015573650572
Order Unit	100 Piece(s)

Certificates / Approvals



Technical data

General

Rated current	3 A
Rated voltage	50 V
Pollution degree	2
Mechanical coding	Yes
Rated impulse voltage	0.8 kV
Interlockable	Yes
Color of coding/ contact carrier	Pastel blue
Marking of poles	
Color of separate adapter (if present)	Black

Connection Data

Terminations per pole	1
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Model

Model	male
Number of poles	2
Connection type	Soldering connection
Angle of plug	Straight

Degree of protection (IP)	IP20
Thickness of housings (electrical device) 2	0.5 mm
Thickness of housings (electrical device)	1.5 mm
Built-in component	Soldering connection

Material

Housing material	Polyamide
Contact material	Other
Insulation components continuous temperature	100 °C
Surface finish	Gilt

Dimensions

Length	29.9 mm
Width	19.6 mm
Height	19.6 mm

Technical drawing

1	2	3	A																
A	Gehäuseausschnitt Materialstärke: 0,5 - 1,5 mm Section of housing material thickness: 0,5 - 1,5 mm		1																
B			2																
C			3																
D			4																
E			5																
F			6																
G			7																
H			8																
I			9																
J			10																
These dimensions will be especially checked at delivery Only inspection dimensions With /E marked dimensions are only valid for internal use			11																
Diese Maße werden bei Abnahme besonders geprüft Ausschließlich Prüfmäße Mit /E gekennzeichnete Maße sind nur für interne Zwecke gültig			12																
Further data see catalog further data see catalog			13																
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 33%;">Teile - Nr. part - no.</th> <th style="width: 33%;">Typ type</th> <th style="width: 33%;">Farbe colour</th> </tr> <tr> <td>93.422.4353.0</td> <td>BST1412F S1 R W PB02</td> <td>weiß / white</td> </tr> <tr> <td>93.422.4353.1</td> <td>BST1412F S1 R S PB02</td> <td>schwarz / black</td> </tr> </table>			Teile - Nr. part - no.	Typ type	Farbe colour	93.422.4353.0	BST1412F S1 R W PB02	weiß / white	93.422.4353.1	BST1412F S1 R S PB02	schwarz / black	14							
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Tolerierung nach DIN 7167/Tolerance system acc. to DIN 7167. (This DIN-standard describes the envelope principle. According to the envelope principle the deviations of form and parallelism are limited by the size tolerances).			15																
Freitoleranz nach - CAD - Zeichnung, keine manuellen Änderungen General tolerance CAD - drawing, no manual modifications allowed			16																
1. Verwendung: - First Use: -			17																
Blatt: 1 von 1 Sheet: 1 of 1			18																
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Normgepr. Stand. check	-	-																	
Maße in mm/Dimensions are in mm			20																
Vol. mm³ Offl./Surf. mm² Ersatz für/Replacement for: -			M1																
Index Datum / Blatt Date / Sheet			M2																
Änderung/Revision			M3																
wieland Elektrische Verbindungen			L																
STECKERTEIL_SNAP_IN Federkraftanschluß, Snap in male connector, snap in, spring loaded			G																
011-PEM-08/91			i																
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1			12.1																
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