

**STB 3/4-ST-5,08**

Order No.: 1752043

<http://eshop.phoenixcontact.de/phoenix/treeViewClick.do?UID=1752043>Plug component, Pitch: 5.08 mm, Number of positions: 4, Connection  
type: Screw connection, Color: green**Commercial data**

EAN	4017918028367
Pack	50 pcs.
Customs tariff	85369010
Weight/Piece	0.01171 KG

**Product notes**WEEE/RoHS-compliant since:  
01/01/2003

<http://www.download.phoenixcontact.com>  
Please note that the data given here has been taken from the online catalog. For comprehensive information and data, please refer to the user documentation. The General Terms and Conditions of Use apply to Internet downloads.

**Certificates / Approvals**

Certification CSA, UL

**CSA**

Nominal voltage $U_N$	300 V
Nominal current $I_N$	10 A
AWG/kcmil	28-14

#### UL

Nominal voltage $U_N$	300 V
Nominal current $I_N$	10 A
AWG/kcmil	30-14

#### Accessories

Item	Designation	Description
------	-------------	-------------

#### General

1750142	CS-STB	Coding profile, for plugging into the coding ribs of the plug at a later date, insulating material, color: Red
---------	--------	--

#### Marking

1051993	B-STIFT	Marker pen, for manual labeling of unprinted Zack strips, smear-proof and waterproof, line thickness 0.5 mm
1400078	BN-ZB 5/WH:UNBEDRUCKT	BN Zack strip, unprinted: 10-section, for individual labeling with M-PEN or CMS system, sufficient for labeling 100 terminal blocks
1400201	BNB-ZB 5,LGS:FORTL.ZAHLEN	BNB Zack marker strip, labeled horizontally: 10-section, divisible, with consecutive numbers, 1-10, 11-20 etc. up to 491-500

#### Plug/Adapter

0201731	MPS-IH BK	Insulating sleeve, for MPS metal part, Color: black
0201702	MPS-IH GN	Insulating sleeve, for MPS metal part, Color: green
0201676	MPS-IH RD	Insulating sleeve, for MPS metal part, Color: red
0201663	MPS-IH WH	Insulating sleeve, for MPS metal part, Color: white
0201744	MPS-MT	Metal part for test connector
0201647	RPS	Reducing plug, Color: gray

**Address**

PHOENIX CONTACT GmbH & Co. KG  
Flachsmarktstr. 8  
32825 Blomberg, Germany  
Phone +49 5235 3 00  
Fax +49 5235 3 41200  
<http://www.phoenixcontact.com>



© 2009 Phoenix Contact  
Technical modifications reserved;