

# Connector - multipole male STV-VG96abc-M-WW-G13

Item 5195



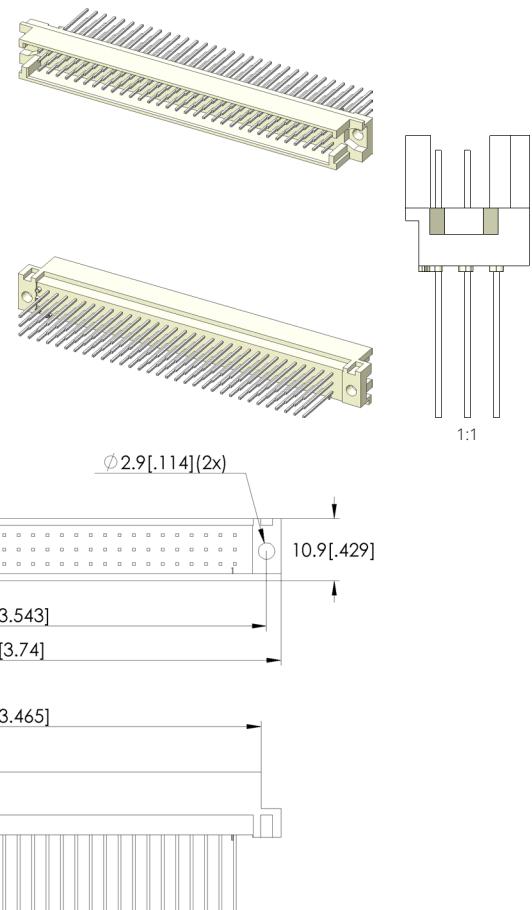
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**ingun**<sup>®</sup>  
Partner for Future Technology

- Trusted connector for multi-pole electric signal transmission
- Reliable connection and signal transmission
- Quick, easy, space-saving installation

## Application

VG multipoint connectors are used as pluggable connectors for multi-pole electrical signal transmission of low voltages within the scope of their specification.



## General data

Product group:

Series:

Type:

Version:

Accessory type:

Component assembly:

Material:

Width:

Height:

Weight:

Min. temperature:

Max. temperature:

RoHS-compliant:

VG-multipoint connectors

VG

Multipoint connector

C, straight with axial bore

Customising accessories

abc

Contacts, gold-plated

10.9 mm [.429 in]

24.8 mm [.976 in]

0.01 kg [.022 lbs]

10 °C [50 °F]

60 °C [140 °F]

Yes

## Compatible with

Side approach mechanism:

SAM-M-14-300N-268-145

Accessories:

## Technical data

Connection:

Wire-wrap posts

2 A

Current rating:

Bore D = 2.9 mm

96

Installation:

2.54 mm [.1 in]

Number of poles:

95 mm [3.74 in]

Installation grid:

13 mm [.511 in]

Length:

Post length:

Outer dimensionS (WxDxH):

95 x 10.9 x 24.8 mm [3.74 x .429 x .976 in]

## INGUN Prüfmittelbau GmbH

Max-Stromeyer-Straße 162

78467, Constance, Germany

Phone +49 7531 8105-0

Customer hotline +49 7531 8105-888

Fax +49 7531 8105-65

info@ingun.com

