

923 Receptacle angled rotatable

speedtec - ready 8-pin Earth-to-Housing Connection according to VDE 0627 flange mount /Flange 28x28 Anti-vibration o-ring

B ED C 110 NN 00 00 1200 000 B G C 110 N 00 00 1200 000



Contact Arrangement mating view





mating cycles

pollution degree

Material

housing

over voltage category max. height for operation

> zinc diecast / chromated PA 6.6 mod., UL 94/V0 FKM

Contacts (not part of product contents)

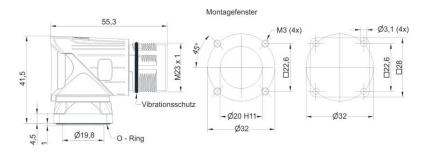
Tools (not part of product contents)

TE Connectivity, TE connectivity (logo), intercontec (logo) and speedtec are trademarks.

While TE Connectivity (TE) has made every reasonable effort to ensure the accuracy of the information in this presentation, TE does not guarantee that it is error-free, nor does TE make any other representation, warranty or guarantee that the information is accurate, correct, reliable or current. TE reserves the right to make any adjustments to the information contained herein at any time without notice. TE expressly disclaims all implied warranties regarding the information contained herein, including, but not limited to, any implied warranties of merchantability or fitness for a particular purpose. The dimensions in this article are for reference purposes only and are subject to change without notice. Specifications are subject to change without notice. Consult TE for the latest dimensions and design specifications. latest dimensions and design specifications.

TE Connectivity Industrial GmbH Bernrieder Straße 15 94559 Niederwinkling, Deutschland Tel.: +49 9962 2002-0 Fax: +49 9962 2002-70 E-Mail: intercontec@te.com Web: www.intercontec.biz





Main Dimensions Receptacle angled rotatable

*for max. wire cross-section pay attention to the cross-section of used contacts

Technical Data number of pins power signal

temperature range protection type rotation range

Electrical Data rated current rated voltage rated insulation voltage (L-L) power signal max. 30 A* 630V (AC/DC) 6000 V max. 7 A* 250 V (AC/DC) 2500 V

when connected IP 66/67 330°

8

4

500

III

2000 m

Data according to VDE 0110/EN61984, Paragraph 6.19.2.2

4 (3+PE)

-20 °C to 130 °C