



PSS2035

PSS Series Position Sensor

Features

- Pin Location
- Ferrous Vane operation
- * Repeatability of operation
- ◆ 1 housing
- Fully encapsulated

Comments

- Robust Nylon Housing
- Change over Contacts
- Surface Mounted by fixing screws
- Fully encapsulated
- Integral magnet

Applications

- ◆ Door Interlocks
- Material Handling
- Security Systems
- Position Interlocks
- Position Indication

PSS 2035

PSS Series | Position Sensor

Material

Housing Material Glass Filled Nylon 6.6

Contact Material Ruthenium

Housing Colour Black

Switching

Max Switching Voltage VDC 175

Max Switching Current Amps 0.28

Contact Form C

Cable

Cable Length 3 x 0.5M

Cable Type 22 AWG, PVC insulated

Cable Colour Blue/Black/Yellow

Mounting

Mounting Any Axis

NORTH AMERICA

Measurement Specialties, Inc., a TE Connectivity Company Phone +1-800-522-6752 Email: customercare.hmpt@te.com

EUROPE

MEAS Deutschland GmbH(Europe) a TE Connectivity Company Phone: +49-800-440-5100 Email: customercare.tlse@te.com

ASIA

Measurement Specialties (China), Ltd., a TE Connectivity Company Phone: +86-0400-820-6015 Email: customercare.shzn@te.com

TE.com/sensorsolutions

Measurement Specialties, Inc., a TE Connectivity company.

Accustar, American Sensor Technologies, AST, ATEXIS, DEUTSCH, IdentiCal, TruBlue, KPSI, Krystal Bond, Microfused, UltraStable, Measurement Specialties, MEAS, Schaevitz, TE Connectivity, TE, and the TE connectivity (logo) are trademarks of the TE Connectivity Ltd. family of companies. Other logos, product and company names mentioned herein may be trademarks of their respective owners.

The information given herein, including drawings, illustrations and schematics which are intended for illustration purposes only, is believed to be reliable. However, TE Connectivity makes no warranties as to its accuracy or completeness and disclaims any liability in connection with its use. TE Connectivity's obligations shall only be as set forth in TE Connectivity's Standard Terms and Conditions of Sale for this product and in no case will TE Connectivity be liable for any incidental, indirect or consequential damages arising out of the sale, resale, use or misuse of the product. Users of TE Connectivity products should make their own evaluation to determine the suitability of each such product for the specific application.

