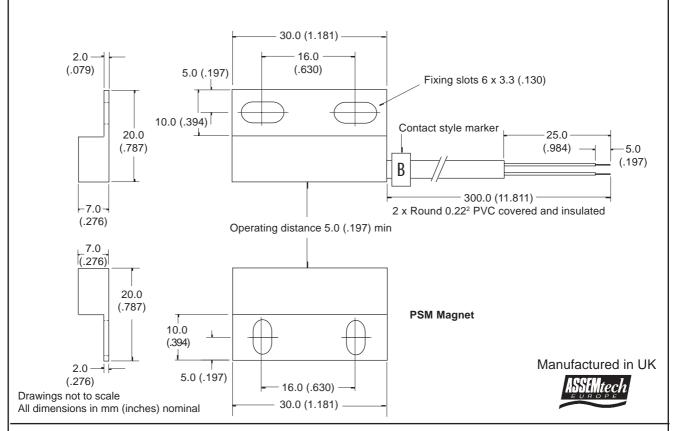
# **Comus Group of Companies**

#### PRODUCT DATA SHEET



### **SPECIFICATION**

CONTACT FORM/STYLE		Normally Closed	
SWITCHING VOLTAGE	Max. Vac	175	
SWITCHING CURRENT	Max. A	0.5	
SWITCHING CAPACITY (RESISTIVE)	Max. VA	5	
CONTACT RESISTANCE	$\text{Max. } m\Omega$	150	
SWITCHING DISTANCE	Min. mm	5.0	
OPERATING TEMPERATURE			
CONTINUOUS	Deg. °C	-20° + 85°	
INTERMITTENT	Deg. °C	-20° + 105°	
STORAGE TEMPERATURE	Deg. °C	-25° +90°	
CASE MATERIAL		Nylon 66	

This product is fully sealed to give maximum mechanical protection and minimise the ingress of dust and moisture. As a guide, the product is expected to meet the requirements of IP65.

## PROXIMITY - Reed Switch - Rectangular - Plastic

PART NUMBER PSB 175/30

Rev. No.	Revision Note	Date	Signature
E	Web Site 2003	14-3-01	RG

As part of the company policy of continued product improvement, specifications may change without notice. Our sales office will be pleased to help you with the latest information on this product range and details of our full design and manufacturing service. All products are supplied to our standard conditions of sale otherwise agreed in writing.

The Comus Group of Companies consist of:
Assemtech Europe Limited
E. Bachem GmbH
Comus International
W. Gunther GmbH
Gunther Belgium
Gunther France
S.T.G.

### **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Proximity Sensors category:

Click to view products by Comus manufacturer:

Other Similar products are found below:

01.001.5653.1 70.340.1028.0 70.360.2428.0 70.364.4828.0 70.810.1053.0 72.360.1628.0 73.363.6428.0 9221350022 980659-1 QT-12 E2EX10D1NN E2E-X14MD1-G E2E-X2D1-G E2EX2ME2N E2E-X3D1-N 10M E2E-X4MD1-G E2FMX1R5D12M E2K-F10MC1 5M E11204TBOSL-6 EI5515NPAP BSA-08-25-08 IC08ANC15PO-K IMM2582C 25.161.3253.0 25.332.0653.1 25.352.0653.0 25.352.0753.0 25.523.3253.0 9151710023 922FS1.5C-A4P-Z774 SC606ABV0S30 SM952A126100LE A1220EUA-T F3S-A162-U CL18 QT-08L 34.110.0010.0 TL-C2MF1-M3-E4 IA08BLF15NOM5 IA08BSF15NOM5 IA12ASF04DOM1 IMM32188C IS2 IS31SE5000-UTLS2-TR 34.110.0021.0 34.110.0022.0 CA150-120VACDC VM18VA3000Q XS508BSCBL2 XS512BLNAM12