Comus Group of Companies PRODUCT DATA SHEET Manufactured in UK Farnell Code : 4229083 Still tech M6 Thread 28.0 (1.102) 300.0 (11.811) 3 x Round 0.22² PVC insulated 5.0 (.197)2 x M6 Lock Nut CONNECTION DETAILS White: Common Green: Normally Open Brown: Normally Closed 18.0 Magnet Part No. PRM (.709) 6.0ø (.236) Operating distance 3.0 (.118) min. Drawings not to scale All dimensions in mm (inches) nominal Different magnets will give varying operating distances. SPECIFICATION CONTACT FORM/STYLE Changeover SWITCHING VOLTAGE Max. Vac 130 SWITCHING CURRENT Max. A 0.25 SWITCHING CAPACITY (RESISTIVE) Max. VA 3.0 CONTACT RESISTANCE Max. $m\Omega$ 150 SWITCHING DISTANCE Min. mm 3.0 **OPERATING TEMPERATURE** CONTINUOUS Deg. °C -20° + 85° INTERMITTENT Deg. °C -20° + 105° STORAGE TEMPERATURE Deg. °C -20° + 90° CASE MATERIAL **Brass-nickel plated** 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. PART NUMBER **PROXIMITY - Reed Switch - Cylindrical - Metal** PTC 130/30 The Comus Group of Companies Rev. No. Revision Note Signature Date consist of: В Web Site 2001 1 - 4 - 01

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.

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