

DETAILS

Protection against outside attack. The tactile switch is used to show the cover has been disturbed.

Connect the tamper switch circuit to the TMP terminals. Once the lid is removed the circuit will be broken.

Ensure all cables are secure and cannot short out to other connections or components.

Note: When refitting the cover you should hear a slight click this will indicate that the tamper switch has operated correctly. Ensure the lid is fitted the correct way round so that the indentation for the tamper switch lines up.

Features Include		Specifications	
• 22 free terminals.		• BE EN50131-2-6 Approved.	
Slim design access.Tamper switch protection.Raised terminals for easy cable routing.		• Grade 3.	
Did you know we also sell?		 Slim curved design. 	
Float Switches Pressure Swit	itches Magnets Proximity Switches Switches Reed Relays	• Multiple cable entry points.	
Rev. No.	Revision Note	Date	Signature
1	Datasheet	10-08-15	ML
	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 the details of our full design and manufacturing service. All products are supplied to our standard conditions of sale unless otherwise agreed in writing.		
OUNTRY MINAGEMENT 003	Phone : +44 (0)1255 862236	www.comus-intl.com	Fax: +44 (0)1255 862014
ISO 9001:2008 Certificate No. FM21080	©2015 Copyright Comus Europe Ltd, Unit 7, Rice Bridge Industrial Estate, Thorpe - Le - Soken, Essex, CO16 0HL, ENGLAND. USA: Comus International:+1 973 777 6900, Belgium: Comus Belgium BVBA: +32 (0)12 390400		