


Terminal no.1: +24V DC  
 Terminal no.2: 24V Return (0 V)  
 Terminal no.3: 4-20 mA Output

Terminal no.4: +RS 485  
 Terminal no.5: -RS 485

Note: Content is for general information only and is subject to change without notification.

THIS DRAWING IS CONFIDENTIAL AND COPYRIGHT PROPERTY OF THE MANUFACTURER AND MUST NOT BE COPIED OR LENT WITHOUT PERMISSION

Customer: Project: PO# Reference: Date:	Drawing: 824-811206.2      REV: 0	 <b>ProDetec</b> Measure . Prevent . Protect . Control	<b>ProDetec Pty.Ltd.</b> P. +61 (02) 9620 8700 F. +61 (02) 9620 8755 E. info@prodetec.com.au A. 17/38 Powers Rd, Seven Hills NSW 2147 <a href="http://www.prodetec.com.au">www.prodetec.com.au</a>
	Title: <b>Terminal Arrangement</b>		
	DATE: 03/09/96      DWG BY: PRDCM		