



As an example!!

FOR NON I.S APPLICATION
IGNORE I.S BARRIERS ETC.

REFER TO FLUIDWELL INSTALLATION
MANUAL FOR FULL DETAILS OF WIRING
CONFIGURATIONS AND OPTIONS.

4				
3				
2				
1	1184	DRB		15/04/03
Issue	DCMR	Drawn	Appd	Date

FINISH 0.8µm Ra
unless otherwise stated

MATERIAL :

Dimensions in mm
unless otherwise stated

TOLERANCES x. ± 1mm x.xx ± 0.25mm
x.x ± 0.5mm x.xxx ± 0.05mm

° ± 1/4°



Specialist flow measurement engineering
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Litre Meter Ltd
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**TYPICAL WIRING DIAGRAM FOR LM
FLOWMETER AND FLUIDWELL
DISPLAY WITH PASSIVE / LOOP
POWERED 4-20 mA OUTPUT OPTION**

Drawing No.
C5482

Website <http://www.litremeter.com> E-mail do@litremeter.com

STOCK CODE:

Copy No. ○

IF IN DOUBT - ASK

REPORT ERRORS

DO NOT SCALE