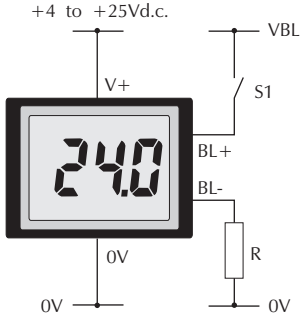
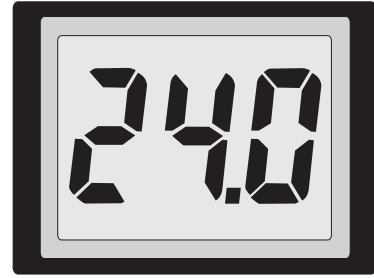


Misurazione di una tensione tra 4,0 e 25,0V d.c.



$$R = \frac{VBL - 5V}{0.05}$$



SP 5-1200-BL

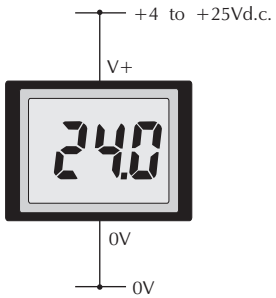
Instructions	—	English	—	4
Anleitungen	—	Deutsch	—	5
Instrucciones	—	Espanol	—	6
Instructions	—	Français	—	7
Istruzioni	—	Italiano	—	8

Per una scheda tecnica completa, visitate www.lascarelectronics.com

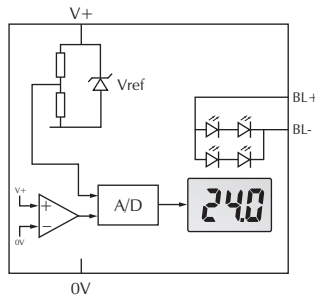
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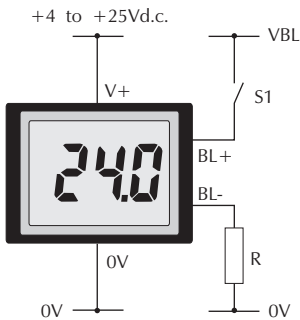
Fuente de alimentación para medidor 4,0 a 25,0V



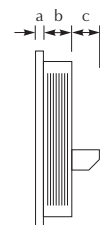
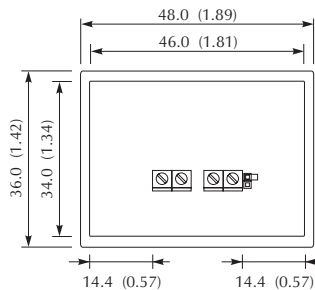
Midiendo una tensión de 4,0 a 25,0V d.c.



V+ / 0V	+4.0V - +25.0Vd.c. max
I	1.5mA (typ)
BL+ / BL-	5Vd.c. (typ)
I	50mA (typ)



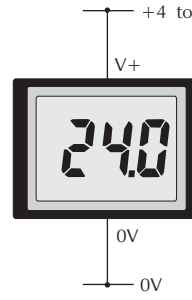
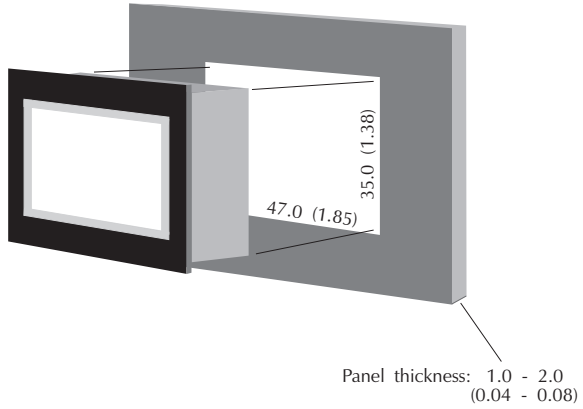
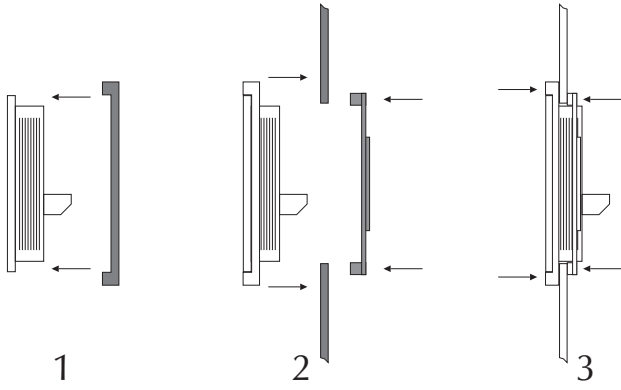
$$R = \frac{VBL - 5V}{0.05}$$



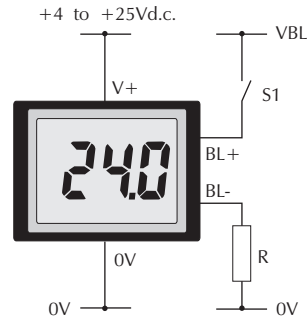
a.	0.95 (0.04)
b.	6.5 (0.26)
c.	8.5 (0.33)

Si desea una hoja de datos técnicos completa, visite www.lascarelectronics.com

Alimentation d'indicateur de 4,0 à 25,0V



Mesurer une tension entre 4,0 et 25,0V c.c.



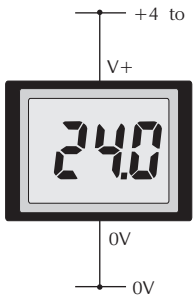
$$R = \frac{VBL - 5V}{0.05}$$

Pour une fiche technique complète, visitez www.lascarelectronics.com

2

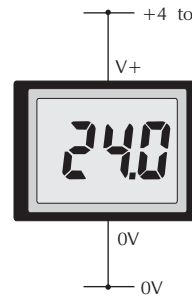
7

4.0 to 25.0V Meter Power Supply

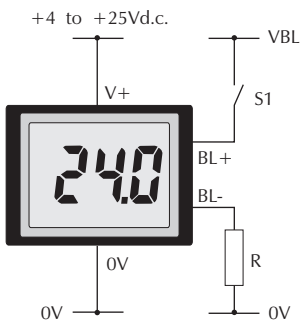


Measuring a voltage in the range 4 to 25V d.c.

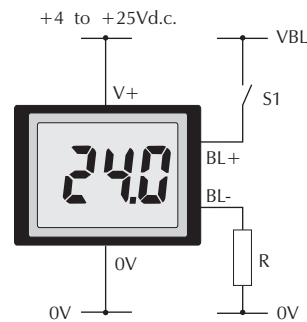
4,0 bis 25,0V Stromversorgung des Messgeräts



Messen einer Eingangsspannung von 4,0 bis 25,0V d.c.



$$R = \frac{VBL - 5V}{0.05}$$



$$R = \frac{VBL - 5V}{0.05}$$

For a full technical datasheet, visit www.lascarelectronics.com

Für ein ausführliches Datenblatt, siehe www.lascarelectronics.com