



ul. Konstytucyjna 79/81
95-200 Pabianice
tel/fax 48 42 2270971 POLAND
e-mail: fif@fif.com.pl

CLI-11T 230V PULSE METER



www.fif.com.pl

F&F products are covered by an 24 months warranty from date of purchase

PURPOSE

Pulse meter is intended for counting AC/DC voltage signals, generated by additional peripheral devices in order to determine the number of carried out working cycles in automatic systems, e.g. in order to control the number of press strokes, the number of revolutions of a rotating device, the number of components leaving the production line, etc.

FUNCTIONING

CLI-11T meter is an electronic, one-way meter, enabling the counting of pulses from 0 to 999999 range (six digits). It is equipped with RESET input for the connection of external button and RESET input for the connection of an external button, enabling the resetting of the meter state for any value.

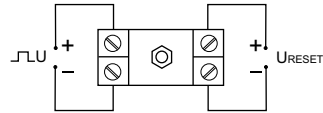
ASSEMBLY

1. Take OFF the power.
 2. Unscrew the nut and remove the attachment plate.
 3. Embed meter in the assembly hole, attach plate and tighten the cap screws.
 4. To joints U (read input) connect the voltage which is reading signal (impulse).
 5. To RESET joints connect monostabile close button.
- ATTENTION!** Do not connect any voltage..

TECHNICAL DATA

supply (non-voltage type)	internal battery
battery life	10 years
read input voltage	110÷240V AC/DC
max counting frequency	200Hz
input RESET	non-voltage type
display	8 characters / h=6,7mm
precision	1%±1 digit)
working temperature	-10÷40°C
dimensions	48×24×52mm

WIRING DIAGRAM



A090728

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Counters & Tachometers](#) category:

Click to view products by [F&F](#) manufacturer:

Other Similar products are found below :

[LC2H-FE-2K-N](#) [H7CN-XLN DC12-48](#) [LC24-F-N](#) [H7CXAWD1NDC1224AC24](#) [H7ER-NV1-H](#) [H7CX-A114S-N AC100-240](#) [H7CX-AWSD-N-DC12-24](#) [H7CX-AU-N AC100-240](#) [GPMZC-SET](#) [CX6S-1P2F](#) [CX6S-1P4F](#) [CX6S-2P2F](#) [CX6S-2P4F](#) [H127.010A01H](#) [H5KLR-11 100-240V AC/DC](#) [H7CX-AUD1-N](#) [H7CX-AW-N](#) [3.550.401.075](#) [3.550.401.351](#) [LC2H-C-2K-N](#) [LC2H-C-30-N](#) [LC2H-F-DL-2KK](#) [LC4H-R4-AC240VS](#) [LC4H-R6-AC240V](#) [1.150.510.012.550](#) [1.150.510.054.550](#) [1.150.510.056.550](#) [6.520.012.300](#) [6.560.010.300](#) [SLE-73-1400-1-4-01](#) [SLIK-94-1521-1-3-001](#) [SLN-94-1421-1-3](#) [SPI-73-1411-1-3-011](#) [CT6S-1P4](#) [Y-50](#) [LC4H-R4-AC24V](#) [LC4H-R4-DC24V](#) [CT6S-2P4](#) [LC2H-F-DL-2KK-B](#) [LC2H-FE-DL-2KK-B](#) [LC2H-FE-FV-30](#) [H127.010A01G](#) [H5KLR-8B 12-48 AC/DC](#) [H7CX-A11-N](#) [H7CX-AD-N](#) [H7CX-AU-N](#) [H7ER-NV1](#) [H8DA 12-48V AC/DC](#) [87622062](#) [99776901](#)