

SLN-44 – Contador universal por impulso

CARACTERÍSTICAS PRINCIPAIS

- Contador universal por impulso
- Entrada: Contato / OC / Tensão
- Contagem: Adicionar, Subtrair; Adicionar/Subtrair ou Bi-direcional
- Saídas: 1 ou 2 Relés
- Pannel Frontal: Reset, Reset Remoto e Auto Reset
- Pannel DIN 48x48mm
- Display de 6 Dígitos, STN com Backlight



CARACTERÍSTICAS TÉCNICAS

Alimentação elétrica 12 - 24V DC -15%, +10% or 100 - 240V AC -15%, +10% 2,5 W for 24V DC; 7 VA for 240V AC

Display LCD STN Azul, 6 dígitos, 10 x 5mm

Entrada

Terminal de Coletor Aberto: 11mA, 0-4V

Tensão: Baixa Tensão 0-4V; Alta Tensão 6-30V

Reset: No painel frontal, remoto ou automático

Saídas digitais 1 ou 2 Relés 5A 250Vac / 5A 30Vdc

Velocidade de Contagem 30Hz, 1kHz, 5kHz, 10kHz

Atraso na Saída: 30Hz - 17 ms; 1kHz/5kHz/10kHz - 12 ms

Escala: 0.001 - 99.999

Memória: EEPROM, 10 anos, 10000 usos

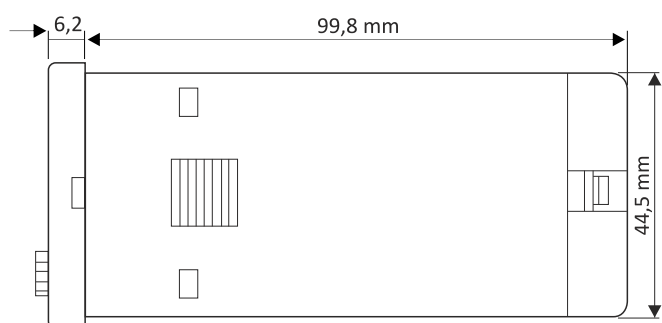
Temperatura de operação. -10 a 50°C

IP IP54 frontal

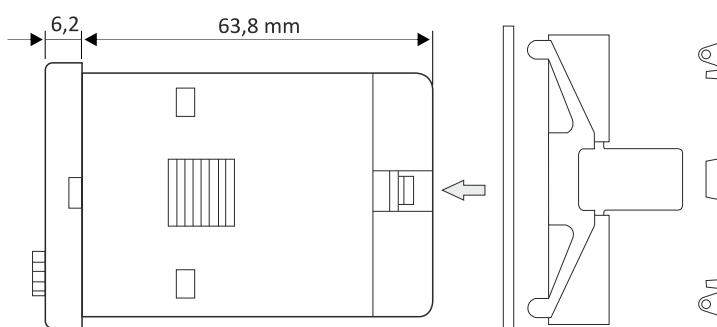
Caixa Pannel para montagem

Peso 120 g DC; 160g AC

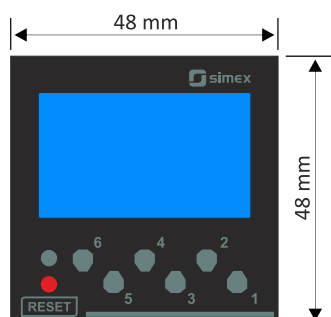
DIMENSÕES (mm)



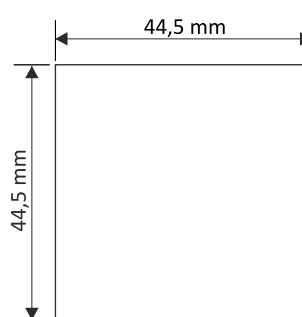
Vista lateral – versão AC



Vista lateral – versão DC

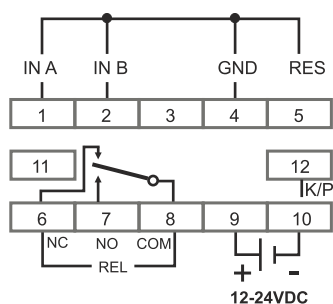


Dimensões da caixa

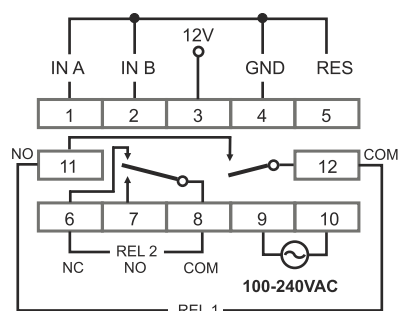


Abertura no painel

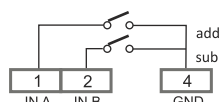
LIGAÇÕES ELÉTRICAS



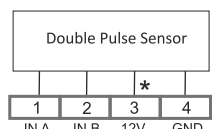
version with 1 x REL



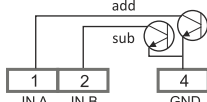
version with 2 x REL



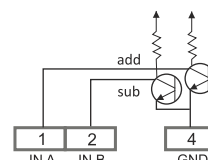
contact Input



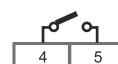
**For DC powered models,
use terminal 9 instead of
terminal 3*



open collector input



voltage input



reset