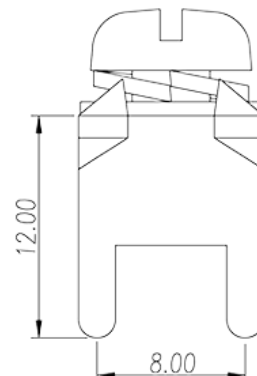
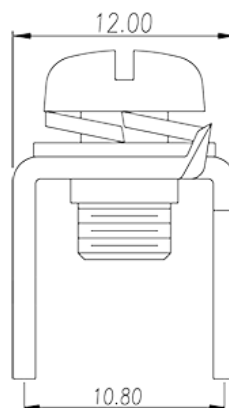
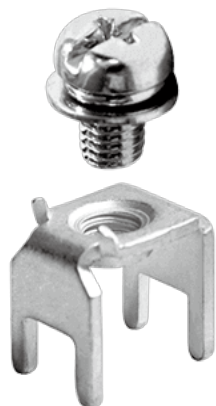


# P-830N

Blocos Terminais de Barreira &gt; Terminal de fio

Date:2026-06-26Version:1.2



The web catalog is for reference only. Dinkle remains the right of product modification and engineering change of the design. The final product is made according to engineering drawing.

## Descrição do Produto

Pitch : 8.00 /10.80 mm, 1.2x2.0mm, 85A

## Informação geral

Pequena descrição	Barrier terminal blocks, Quick terminal blocks
Categoria	Quick terminal blocks
Espaçamento (mm)	8.00 / 10.80
Dimensões do pino (espessura x largura) (mm)	1.2x2.0

## Informações materiais

Material do condutor	COPPER ALLOY
Chapeamento de superfície condutor	Tin PLATED

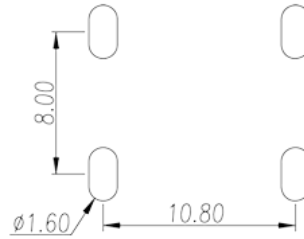
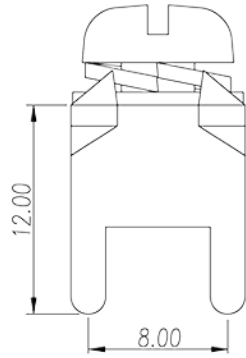
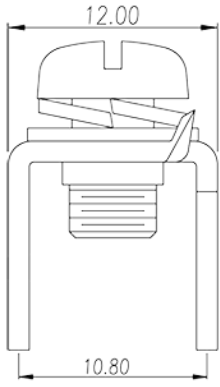
## Dados de conexão-IEC

Corrente nominal (A)	85
Rosca	M5
Tamanho da chave de fenda entalhada (espessura da lâmina x Largura) (mm)	1.0x5.5
Tamanho da chave de fenda Phillips	PH2
Recomenda torque de aperto. min (N.m)	2

Recomenda torque de aperto. max (N.m)

2.4

## Desenhos



## Aprovações

