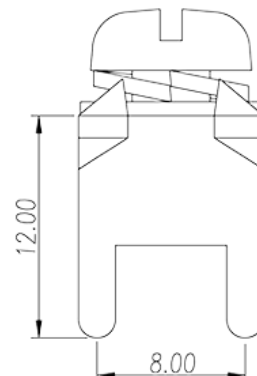
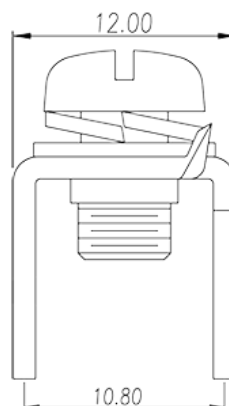
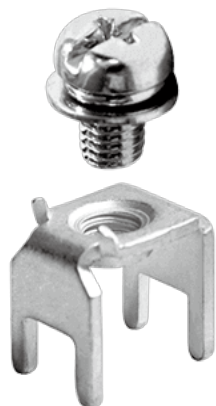


P-830N

Blocos Terminais de Barreira > Terminal de fio

Date:2026-05-12Version: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

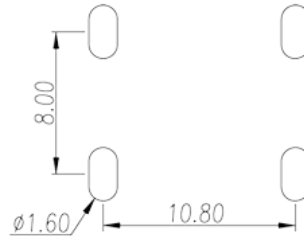
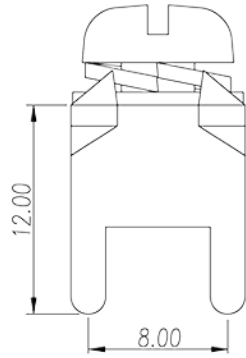
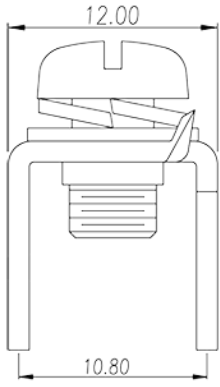
Dados de conexão-IEC

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

