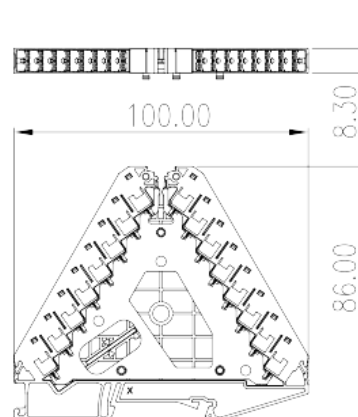
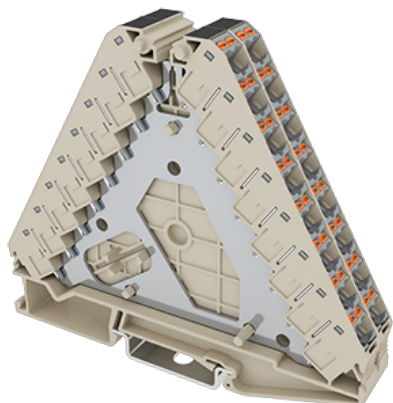


DPD6-P002

DIN Rail Terminal Blocks > Push-in Design

Date:2026-03-23



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.

Product Description

General information

Short description	Potential distributors Terminal Block, Push-in Design
Category	Potential distributors Terminal Block
Color	Beige (default)
Connection method	Push-in Design
Length (mm)	100
Width (mm)	8.3
Height (mm)	86
Level	Eight level
Connection points	32

Material information

Insulation material	PA
Insulation material group	I
Flame retardant rating , compliant with UL94	V0
Insulation resistance	□500MΩ at DC 500V

Connection data-IEC

Rated voltage (V)	250
Rated current (A)	17.5
Rated voltage (III/3)(V)	250
Rated impulse voltage (III/3)(KV)	4
Conductor cross section solid. min (mm ²)	0.14
Conductor cross section solid.max (mm ²)	2.5
Conductor cross section stranded. min (mm ²)	0.14
Conductor cross section stranded. max (mm ²)	2.5
Conductor cross section flexible, with min ferrule without plastic sleeve (mm ²)	0.25
Conductor cross section flexible, with max ferrule without plastic sleeve (mm ²)	1.5
Conductor cross section flexible, with min ferrule with plastic sleeve (mm ²)	0.25
Conductor cross section flexible, with max ferrule with plastic sleeve (mm ²)	1.5
Mounting rail	TS-35

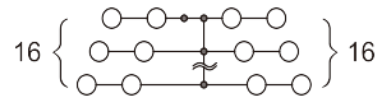
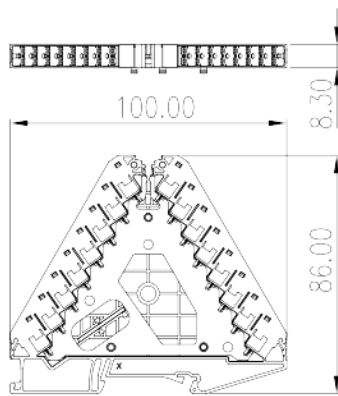
UL Recognized

Wire Range (Group B)(AWG)	26-14
Rated voltage (Group B)(V)	300
Rated current (Group B)(A)	15
Wire Range (Group D)(AWG)	26-14
Rated voltage (Group D)(V)	300
Rated current (Group D)(A)	15

CUL Recognized

Wire Range (Group B)(AWG)	26-14
Rated voltage (Group B)(V)	300
Rated current (Group B)(A)	15
Wire Ranget (Group D)(AWG)	26-14
Rated voltage (Group D)(V)	300
Rated current (Group D)(A)	15

Drawings



Approvals

