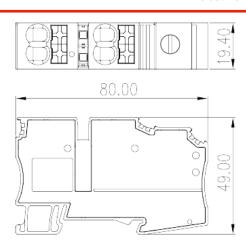


# DKD35-P003

DIN Rail Terminal Blocks > Push-in Design

Date:2025-12-16





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**

600V, 96A, Beige (default)

#### General information

Short description	Potential collective Terminal Block, Screw Connection / Push-in Design
Category	Potential collective Terminal Block
Pitch (mm)	19.4
Color	Beige (default)
Connection method	Screw Connection / Push-in Design
Length (mm)	80
Width (mm)	19.4
Height (mm)	49
Level	Single level
Connection points	5
Connection points	

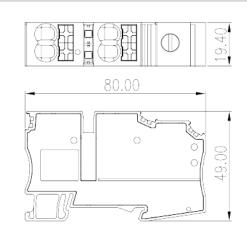
#### Material information

Insulation material	PA
Insulation material group	I
Flame retardant rating , compliant with UL94	V0



Insulation resistance	□500MΩ at DC 500V
Connection data-IEC	
Mounting rail	TS-35
Connection data-UL	
Rated voltage (UL/CUL Group B)(V)	600
Rated current (UL/CUL Group B)(A)	96 ( Line ) 55 ( Load )
Rated voltage (UL/CUL Group C)(V)	600
Rated current (UL/CUL Group C)(A)	96 ( Line ) 55 ( Load )
Rated voltage (UL/CUL Group D)(V)	600
Rated current (UL/CUL Group D)(A)	5
UL Recognized	
Wire Range (Group B)(AWG)	Line Side: 12~1/0 / Load Side: 20~6
Rated voltage (Group B)(V)	600
Rated current (Group B)(A)	Line Side: 96 / Load Side: 55
Wire Range (Group C)(AWG)	Line Side: 12~1/0 / Load Side: 20~6
Rated voltage (Group C)(V)	600
Rated current (Group C)(A)	Line Side: 96 / Load Side: 55
Wire Range (Group D)(AWG)	Line Side: 12~1/0 / Load Side: 20~6
Rated voltage (Group D)(V)	600
Rated current (Group D)(A)	Line Side: 96 / Load Side: 55
CUL Recognized	
Wire Range (Group B)(AWG)	Line Side: 12~1/0 / Load Side: 20~6
Rated voltage (Group B)(V)	600
Rated current (Group B)(A)	Line Side: 96 / Load Side: 55
Wire Range (Group C)(AWG)	Line Side: 12~1/0 / Load Side: 20~6
Rated voltage (Group C)(V)	600
Rated current (Group C)(A)	Line Side: 96 / Load Side: 55
Wire Ranget (Group D)(AWG)	Line Side: 12~1/0 / Load Side: 20~6
Rated voltage (Group D)(V)	600
Rated current (Group D)(A)	Line Side: 96 / Load Side: 55

## Drawings





## Approvals





