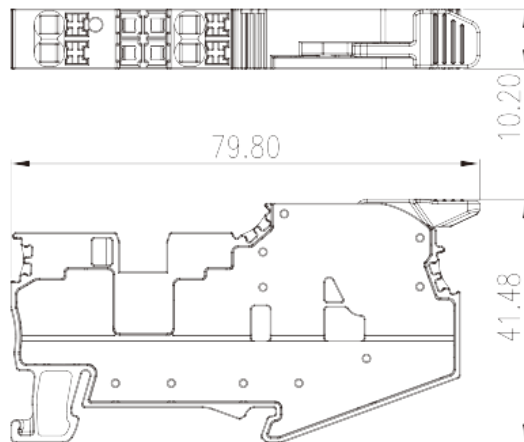
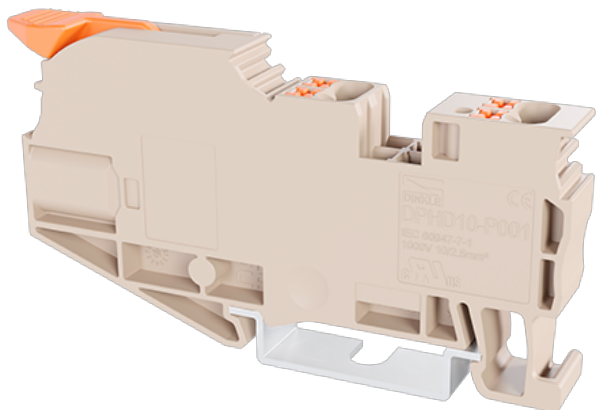


DPHD10-P001

DIN

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:2026-07-05



600V, 60A, Beige (default)

	Potential collective Terminal Block, Push-in Design
	Potential collective Terminal Block
	Beige (default)
	Push-in Design
	Rail Mounting
(mm)	79.8
(mm)	41.5
(mm)	41.5/ 43 (TS-35N) / 50.5 (TS-35/15N)
()	1P
	Single level
	5
	PA
	I
UL 94	V0
	500M at DC 500V

-IEC

(V)	1000
(A)	57(Line Side) & 24(Load Side)
(III/3)(V)	1000
(III/3)(KV)	8
(mm ²)	0.5(Line Side) & 0.14(Load Side)
(mm ²)	10(Line Side) & 4(Load Side)
(mm ²)	0.5(Line Side) & 0.14(Load Side)
(mm ²)	10(Line Side) & 2.5(Load Side)
(mm ²) , ,	0.5(Line Side) & 0.25(Load Side)
(mm ²) , ,	10(Line Side) & 2.5(Load Side)
(mm ²) , ,	0.5(Line Side) & 0.25(Load Side)
(mm ²) , ,	10(Line Side) & 2.5(Load Side)
² (mm ²) , ,	1.5(Line Side) & 0.5(Load Side)
² (mm ²) , ,	4(Line Side) & 0.5(Load Side)
Width)(mm) (Blade thickness x	(Load Side) 0.6x3.5 & 1X5.5
	(Line Side) 17~18 & 9~10(Load Side)
	TS-35N、 TS-35/15N
	NO
	NO

-UL

(UL/CUL Group B)(V)	600
(UL/CUL Group B)(A)	60(Line Side) & 16.5(Load Side)
(UL/CUL Group C)(V)	600
(UL/CUL Group C)(A)	60(Line Side) & 16.5(Load Side)
(UL/CUL Group D)(V)	600
(UL/CUL Group D)(A)	5
UL/CUL AWG	20(Line Side) & 26(Load Side)
UL/CUL AWG	6(Line Side) & 12(Load Side)
UL/CUL AWG	20(Line Side) & 26(Load Side)



UL/CUL	AWG	6(Line Side) & 12(Load Side)
&		
	(YES or NO)	YES
가	(YES or NO)	YES
		120
		-40

UL

(Group B)(AWG)	20~6(Line Side) & 26~12(Load Side)
(Group B)(V)	600
(Group B)(A)	60(Line Side) & 16.5(Load Side)
(Group C)(AWG)	20~6(Line Side) & 26~12(Load Side)
(Group C)(V)	600
(Group C)(A)	60(Line Side) & 16.5(Load Side)
(Group D)(AWG)	20~6(Line Side) & 26~12(Load Side)
(Group D)(V)	600
(Group D)(A)	5

CUL

(Group B)(AWG)	20~6(Line Side) & 26~12(Load Side)
(Group B)(V)	600
(Group B)(A)	60(Line Side) & 16.5(Load Side)
(Group C)(AWG)	20~6(Line Side) & 26~12(Load Side)
(Group C)(V)	600
(Group C)(A)	60(Line Side) & 16.5(Load Side)
(Group D)(AWG)	20~6(Line Side) & 26~12(Load Side)
(Group D)(V)	600
(Group D)(A)	5

