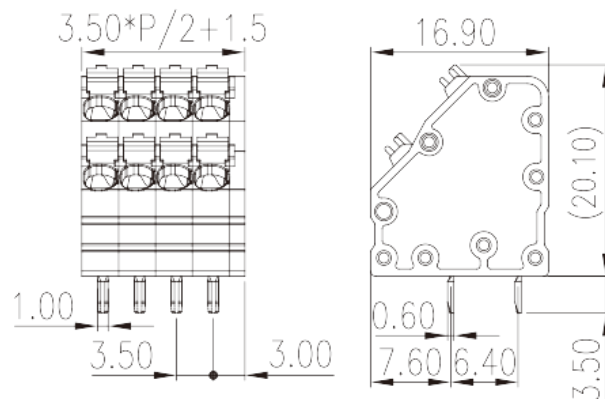


# 0151-02XX

PCB &gt; PCB

:2026-07-05 :V1



Pitch : 3.50mm, 300V, 9A

PCB Terminal Blocks, Push-in Design	
PCB Terminal Blocks	
(mm)	3.50
	Black (default)
	Push in Design
	Without
	Wave soldering
(mm)	$3.50 * (P/2) + 1.5$
(mm)	16.9
(mm)	20.1
( ) x ( ) (mm)	0.6x1.0
PCB (mm)	1.2~1.3
( )	04P~48P
	Double level
	PA
	I

UL 94	V0
	500M at DC 500V
	COPPER ALLOY
	Tin PLATED

### -IEC

(V)	160
(A)	14
(II/2)(V)	320
(III/2)(V)	160
(III/3)(V)	160
(II/2)(KV)	2.5
(III/2)(KV)	2.5
(III/3)(KV)	2.5
(mm <sup>2</sup> )	0.2
(mm <sup>2</sup> )	1.5
(mm <sup>2</sup> )	0.2
(mm <sup>2</sup> )	1.5
(mm <sup>2</sup> ) , ,	0.25
(mm <sup>2</sup> ) , ,	1.5
(mm <sup>2</sup> ) , ,	0.25
(mm <sup>2</sup> ) , ,	0.75
Width)(mm) (Blade thickness x	0.4x2.5
	10~11

### -UL

(UL/CUL Group B)(V)	300
(UL/CUL Group B)(A)	9
(UL/CUL Group D)(V)	300
(UL/CUL Group D)(A)	9
UL/CUL AWG	28
UL/CUL AWG	16



UL/CUL	AWG	28
UL/CUL	AWG	16

&

가	(YES or NO)	YES
		120
		-40

### UL

(Group B)(AWG)		28~16
(Group B)(V)		300
(Group B)(A)		9
(Group D)(AWG)		28~16
(Group D)(V)		300
(Group D)(A)		9

### CUL

(Group B)(AWG)		28~16
(Group B)(V)		300
(Group B)(A)		9
(Group D)(AWG)		28~16
(Group D)(V)		300
(Group D)(A)		9

### VDE

(mm <sup>2</sup> )		0.2~1.5
(V)		160
(A)		14

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