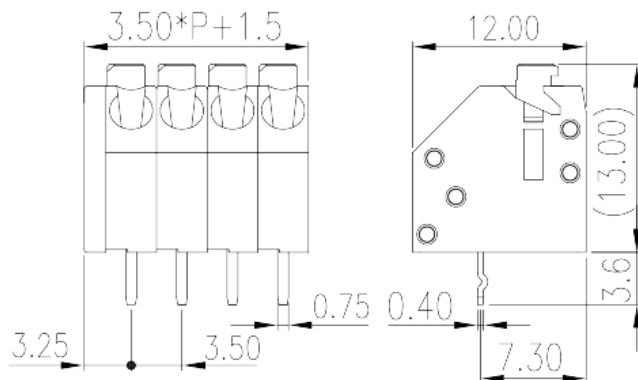


# 0136-21XX

PCB &gt; PCB

:2026-05-14 :V1



Pitch : 3.50 mm, 300V, 6A

		PCB Terminal Blocks, Push-in Design
		PCB Terminal Blocks
(mm)		3.50
		Grey (default)
		Push in design
		Without
		Wave soldering
(mm)		$3.50 \times (P-1) + 5.0$
(mm)		12
(mm)		13
( ) x ( ) (mm)		0.4x0.75
PCB (mm)		1
( )		02P~24P
		Single level
		PA
		I

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

**-IEC**

(V)	250
(A)	8
(II/2)(V)	400
(III/2)(V)	250
(III/3)(V)	200
(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> )	0.75
(mm <sup>2</sup> )	0.5
(mm <sup>2</sup> )	0.75
(mm <sup>2</sup> ) , ,	0.25
(mm <sup>2</sup> ) , ,	0.75
(mm <sup>2</sup> ) , ,	0.25
(mm <sup>2</sup> ) , ,	0.5
Width)(mm) (Blade thickness x	0.4x2.5
	8~9

**-UL**

(UL/CUL Group B)(V)	300
(UL/CUL Group B)(A)	6
(UL/CUL Group D)(V)	300
(UL/CUL Group D)(A)	6
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(SOL)
(Group B)(V)	300
(Group B)(A)	6
(Group D)(AWG)	28~16(SOL)
(Group D)(V)	300
(Group D)(A)	6

### CUL

(Group B)(AWG)	28~16(SOL)
(Group B)(V)	300
(Group B)(A)	6
(Group D)(AWG)	28~16(SOL)
(Group D)(V)	300
(Group D)(A)	6

### VDE

(mm <sup>2</sup> )	0.2~0.75
(V)	130
(A)	8

--	--

