

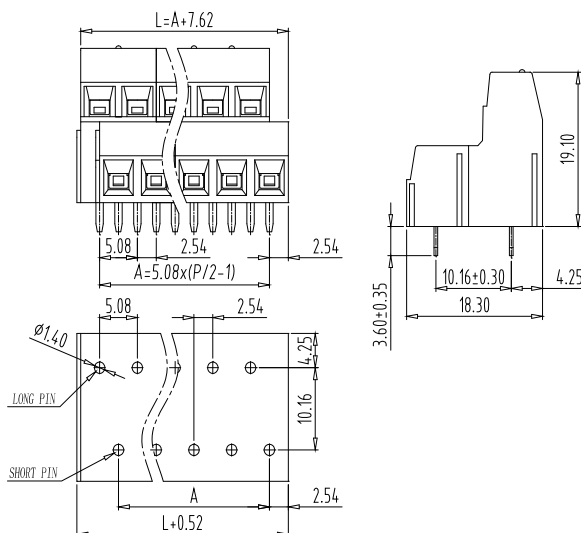
PCB terminal block — TL series (Raising Clamp)— TLD301



■ 图示(Pic. shown) : TLD301-12P-G12S

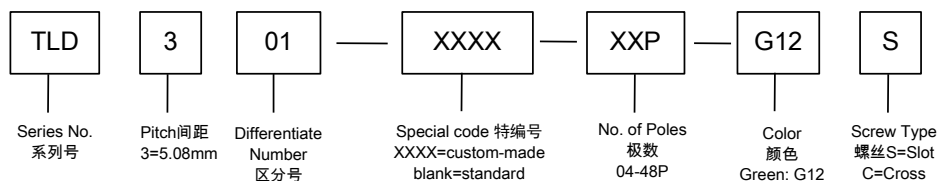
General. PCB terminal block Rated :250V,15A , 1.5mm²
Single row , 5.08mm pitch , 04-48 Pole
Wiring orientation: 180°(wire-to-board)
Screw clamp unit: M3, 0.4Nm

认证 (Approval) : 



■ 技术参数Technical Data		UL standard			IEC standard		
UL应用组别(UL Application group)		UL Application group			IEC过电压别/污染等级(IEC overvoltage category /pollution degree)		
IEC过电压别/污染等级(IEC overvoltage category /pollution degree)		B	C	D	III / 3	III / 2	II / 2
额定电压(Rated voltage)		300V	--	300V	--	250V	--
额定电流(Rated current)		10A	--	10A	--	15A	--
额定连接容量(Rated connection capacity)		30-14AWG Sol&Str			0.2-1.5mm ²		
刚性导线横截面 (AWG) (Conductor cross section,solid)				30~14			
柔性导线横截面 (AWG) (Conductor cross section,stranded)				30~14			
刚性导线横截面 (mm2) (Conductor cross section,rigid)				0.2~1.5			
柔性导线横截面 (mm2) (Conductor cross section,flexible)				0.2~1.5			
柔性导线横截面 , 不带绝缘套管的冷压头(mm2) (Conductor cross section flexible , with ferrule without plastic				0.25~1.0			
柔性导线横截面 , 带绝缘套管的冷压头 (mm2) (Conductor cross section flexible , with ferrule with plastic sleeve)				0.25~1.0			
2根具有相同横截面的导线 , 柔性 , 带TWIN套管及塑料套管 (mm2) (2 conductors with the same section flexible with TWIN ferrule				0.5			
绝缘材料(Insulation Material)				PA66 UL94 V-0			
绝缘材料组别(Material group)				I			
电流承载部件材料和镀层(Material & Plating of Current carrier)				Copper alloy , Tin plated			
接线弹片材料(Material of Clamp spring)				--			
耐电压(1分钟)(Withstanding Voltage/1Min)				2000V			
额定冲击电压(Rated surge voltage)				4KV			
接线螺丝(Wire clamp unit Screw) , 最大扭矩(torque Max.)				M3 , 0.4Nm			
固定螺丝(Mounting Screw) , 扭矩(torque)				--			
剥线长度(Wire stripping length)				6.0mm			
使用温度(Operating temperature)				-40°C up to +105°C (UL) /-40°C up to +115°C(IEC)			
存储温度(Storage temperature)				-40°C up to +70°C			
存储相对湿度(Storage relative humidity)				≤70%			
焊接方式(Soldering recommend)		Wave soldering ,260°C 5S Max (Single Wave) , 260°C 10S Max(Double Wave)					

■ 订购方式(How to order)



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