







		1.5mm² 双层接线端子 Double Level Terminal Blcok			1.5mm² 双层等电位接线端子 Double Level With Equipotential Bonder Terminal Block		
		技术参数Technical Parameter			技术参数Technical Parameter		
尺寸**Size**		厚度Thickness	宽度Width	高度Height	厚度Thickness	宽度Width	高度Height
注：安装NS35/7.5导轨后的高度 Note：Height With DIN Rail NS 35/7.5	[mm]	3.5	68	43.4	3.5	68	43.4
额定参数Rated Parameters		IEC	UL		IEC	UL	
额定电压Rated Voltage	[V]	500	300		500	300	
额定电流Rated Current	[A]	16	15		16	15	
接线容量Wire Range		刚性Solid	柔性Fine Stranded	带冷压头Furrule	刚性Solid	柔性Fine Stranded	带冷压头Furrule
	[mm²]	0.2-1.5	0.2-1.5	0.2-1	0.2-1.5	0.2-1.5	0.2-1
	[AWG]	26-14	26-14	18-14	26-14	26-14	18-14
其余参数Other Parameters							
绝缘材料/阻燃等级，符合UL94 Insulating Material / Flame Retardant Grade, Conforming To UL94			V0			V0	
剥线长度Strip length	[mm]		10			10	
		订货信息Order Information			订货信息Order Information		
产品**Product**	颜色Colour	订货号Order NO.			订货号Order NO.		
适配NS 35/7.5 NS 35/15导轨 Can Be Used For DIN Rail NS 35/7.5 NS35/15	灰Gray	TCD1.5-2-GY			TCD1.5-2-PV(黑色)		
	橙Orange	TCD1.5-2-OG			*		
	蓝Blue	TCD1.5-2-BU			*		
		配套附件Accessory			配套附件Accessory		
端板**Cover Plate**		订货号Order NO.			订货号Order NO.		
厚度2.2mm Thickness2.2mm	灰Gray	TCD1.5-2-GY-EA			TCD1.5-2-GY-EA		
	橙Orange	TCD1.5-2-OG-EA			TCD1.5-2-OG-EA		
	蓝Blue	TCD1.5-2-BU-EA			TCD1.5-2-BU-EA		
补偿端板**Compensatory Plate**		订货号Order NO.			订货号Order NO.		
厚度1.00mm Thickness1.00mm	灰Gray	*			*		
跨接件**Jumper**		**Imax/24A**			**Imax/24A**		
位数Poles No.	颜色Colour	订货号Order NO.			订货号Order NO.		
2	黄Yellow	2150-302			2150-302		
3	黄Yellow	2150-303			2150-303		
4	黄Yellow	2150-304			2150-304		
...	.....	.....			.....		
9	黄Yellow	2150-309			2150-309		
10	黄Yellow	2150-310			2150-310		
安全警告标记 Protective Warning Marker		订货号Order NO.			订货号Order NO.		
5位PCS		*			*		
正面标记**Front Marker**		订货号Order NO.			订货号Order NO.		
10位PCS		*			*		
正面标记和侧面标记**Front And Side Marker**		订货号Order NO.			订货号Order NO.		
可提供印字服务Printing Service		TMB3.5-100			TMB3.5-100		

		2.5mm² 双层接线端子 Double Level Terminal Blcok			2.5mm² 双层等电位接线端子 Double Level With Equipotential Bonder Terminal Block		
		技术参数Technical Parameter			技术参数Technical Parameter		
		厚度Thickness	宽度Width	高度Height	厚度Thickness	宽度Width	高度Height
		5.2	68	47.5	5.2	68	47.5
		IEC	UL		IEC	UL	
		500	600		500	600	
		22	20		22	20	
		刚性Solid	柔性Fine Stranded	带冷压头Furrule	刚性Solid	柔性Fine Stranded	带冷压头Furrule
		0.2-4	0.2-2.5	0.2-2.5	0.2-4	0.2-2.5	0.2-2.5
		24-12	24-12	24-12	24-12	24-12	24-12
			V0			V0	
			10			10	
		订货信息Order Information			订货信息Order Information		
		订货号Order NO.			订货号Order NO.		
		TCD2.5-2-GY			TCD2.5-2-PV(黑色)		
		TCD2.5-2-OG			*		
		TCD2.5-2-BU			*		
		配套附件Accessory			配套附件Accessory		
		订货号Order NO.			订货号Order NO.		
		TCD2.5-2-GY-EA			TCD2.5-2-GY-EA		
		TCD2.5-2-OG-EA			TCD2.5-2-OG-EA		
		TCD2.5-2-BU-EA			TCD2.5-2-BU-EA		
		订货号Order NO.			订货号Order NO.		
		*			*		
		Imax/20A			**Imax/20A**		
		订货号Order NO.			订货号Order NO.		
		TJA5.2-2			TJA5.2-2		
		TJA5.2-3			TJA5.2-3		
		TJA5.2-4			TJA5.2-4		
		.....			.....		
		TJA5.2-9			TJA5.2-9		
		TJA5.2-10			TJA5.2-10		
		订货号Order NO.			订货号Order NO.		
		TMD5.2-5			TMD5.2-5		
		订货号Order NO.			订货号Order NO.		
		*			*		
		订货号Order NO.			订货号Order NO.		
		TMB5.2-120			TMB5.2-120		

备注：（所有连接导线的总电流不得超过产品的额定电流）

Mark: (Total current which connects to all the wires, cannot be over rated current).