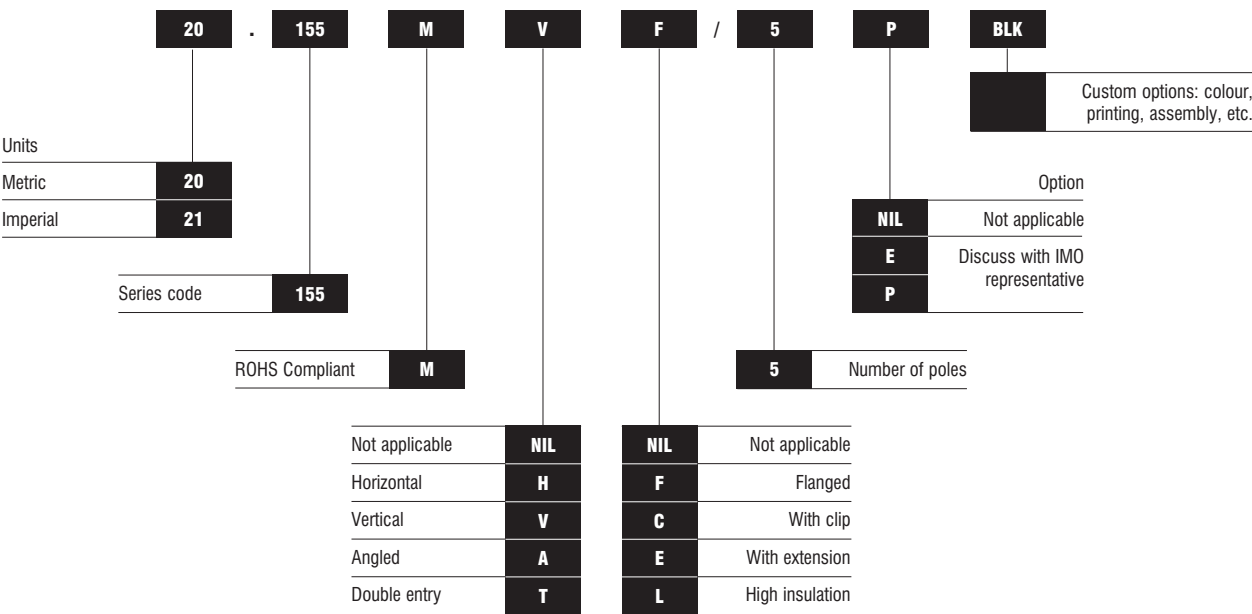


How to order:

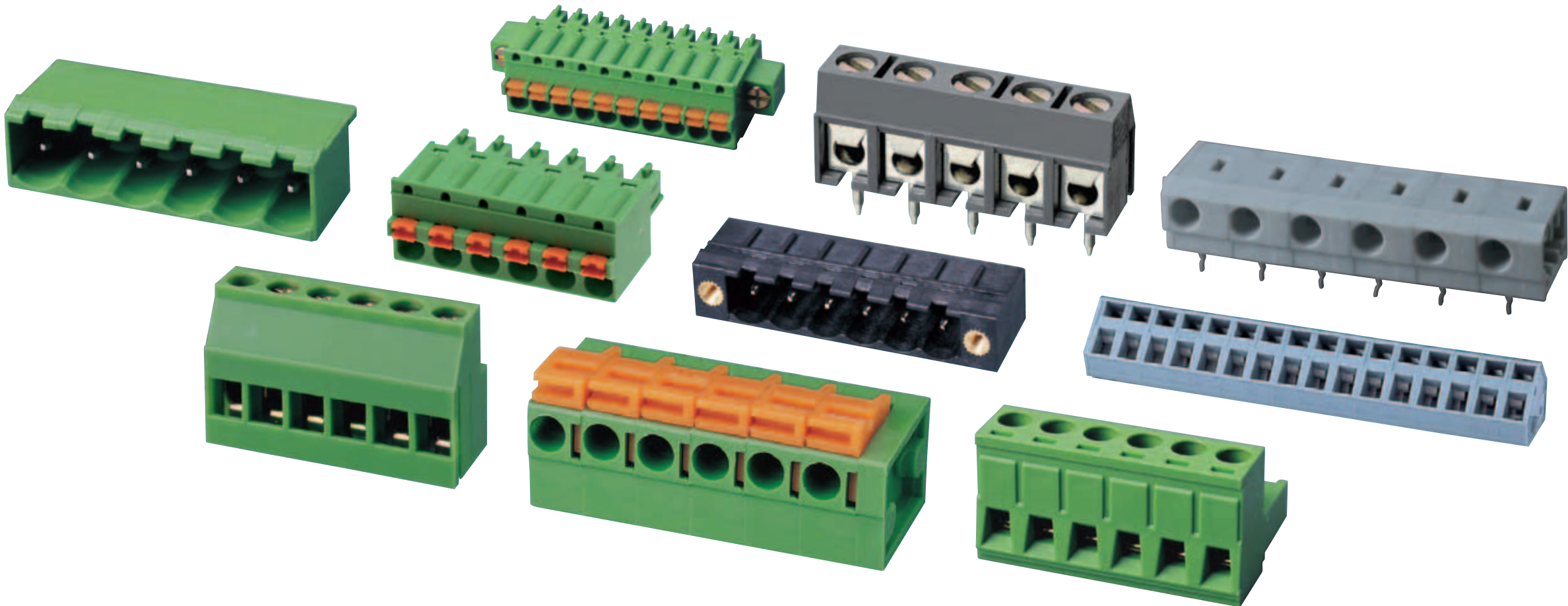


Contents

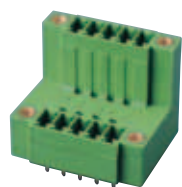
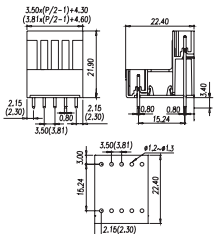
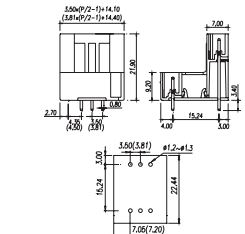
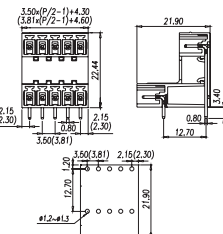
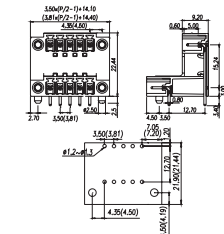
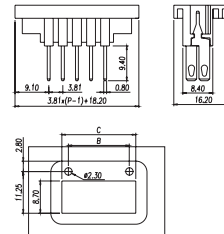
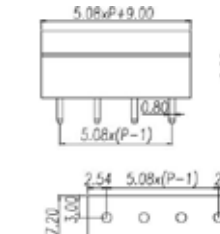
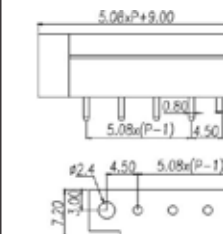
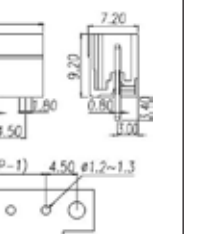
■ Connecting to the future	6
■ Standard Type PCB Terminal Blocks	8
■ Rising Clamp PCB Terminal Blocks	14
■ Pluggable Terminal Blocks - Headers	26
■ Pluggable Terminal Blocks - Plugs	38
■ Screwless Terminal Blocks	54

				
Abstand/Winkel	Pas	Passo	Paso	Шаг
Technische Daten	Caractéristiques techniques	Dati tecnici	Datos técnicos	Технические характеристики
Nennspannung	Tension nominale	Tensione nominale	Voltaje nominal	Номинальное напряжение
Nennstrom	Courant nominal	Corrente nominale	Corriente nominal	Номинальный ток
Kabelbereich	Calibre de fils	Gamma fili	Gama de cables	Сечение провода
Nennstoßspannung	Sur-tension nominale	Sovratensione nominale	Voltaje de sobretensión nominal	Доступные опции
Schraube	Vis	Vite	Tornillo	Винт
Pol	Pôle	Polarità	Polo	Полюс

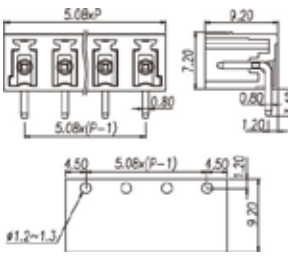
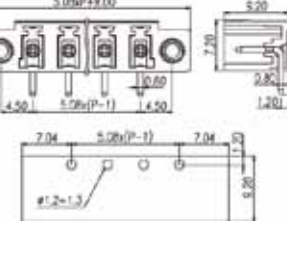
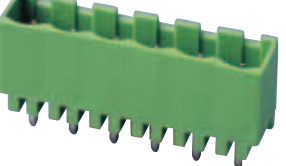
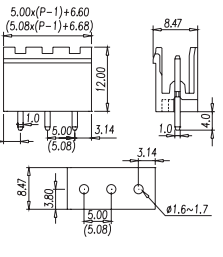
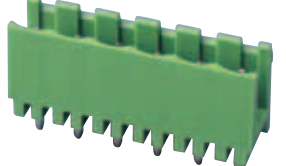
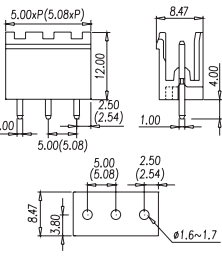
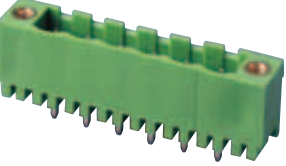
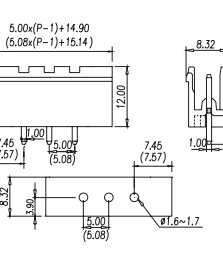
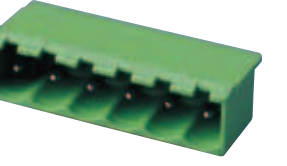
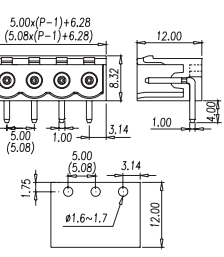
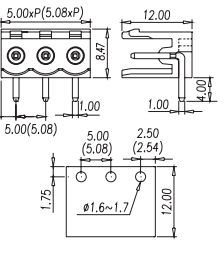
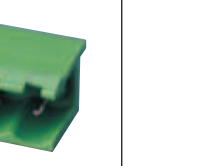
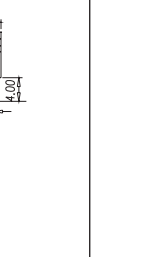
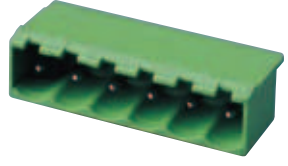
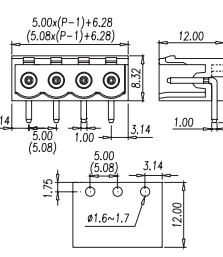
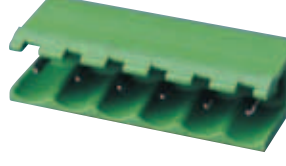
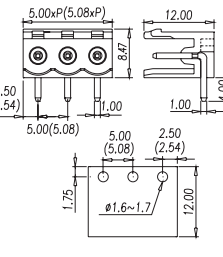
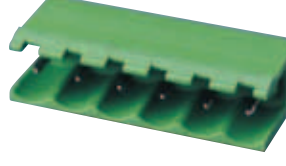
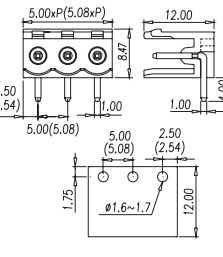
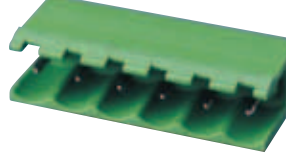
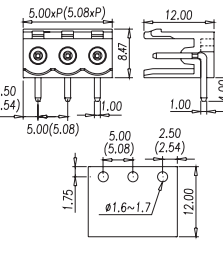
				
Abstand/Winkel	Pas	Passo	Paso	Шаг
Technische Daten	Caractéristiques techniques	Dati tecnici	Datos técnicos	Технические характеристики
Nennspannung	Tension nominale	Tensione nominale	Voltaje nominal	Номинальное напряжение
Nennstrom	Courant nominal	Corrente nominale	Corriente nominal	Номинальный ток
Kabelbereich	Calibre de fils	Gamma fili	Gama de cables	Сечение провода
Nennstoßspannung	Sur-tension nominale	Sovratensione nominale	Voltaje de sobretensión nominal	Доступные опции
Schraube	Vis	Vite	Tornillo	Винт
Pol	Pôle	Polarità	Polo	Полюс





20.157MV		21.157MV		20.157MH		21.157MH		20.157MHF		21.157MHF		21.158MP		21.95MVL		21.95MVLF	
																	
																	
3.50mm (3.81mm)		3.50mm (3.81mm)		3.50mm (3.81mm)		3.50mm (3.81mm)		3.50mm (3.81mm)		3.81mm		3.81mm		5.08mm		5.08mm	
UL	IEC	UL	IEC	UL	IEC	UL	IEC	UL	IEC	UL	IEC	UL	IEC	UL	IEC	UL	IEC
300V	320V	300V	320V	300V	320V	300V	320V	300V	320V	300V	320V	300V	320V	300V	600V	300V	600V
8A	14A	8A	14A	8A	14A	8A	14A	8A	14A	8A	14A	8A	14A	12A	14A	12A	14A
300V/8A		250V/10A		300V/8A		250V/10A		300V/8A		250V/10A							
2 x (2 - 18)		2 x (2 - 16)		2 x (2 - 18)		2 x (2 - 16)		2 x (2 - 16)		2 - 24		2 - 24		2 - 24		2 - 24	



	21.95MHL	21.95MHL F	20.95MV	21.95MV	20.90MV	21.90MV	20.95MVF	21.95MVF	20.95MH	21.95MH	20.90MH	21.90MH
	 	 	 	 	 	 	 	 	 	 	 	 
Pitch	5.08mm		5.08mm		5.00mm (5.08mm)		5.00mm (5.08mm)		5.00mm (5.08mm)		5.00mm (5.08mm)	
Technical Data	UL	IEC	UL	IEC	UL	IEC	UL	IEC	UL	IEC	UL	IEC
Rated voltage	300V	600V	300V	600V	300V	600V	300V	600V	300V	600V	300V	600V
Rated current	12A	14A	12A	14A	15A	18A	15A	18A	15A	18A	15A	18A
Wire range												
Available options					300V/15A	320V/20A	300V/15A	320V/20A	300V/15A	320V/20A	300V/15A	320V/20A
Screw												
Available poles	2 - 24		2 - 24		2 - 24		2 - 24		2 - 24		2 - 24	