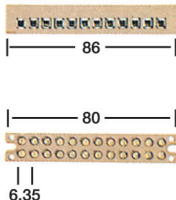
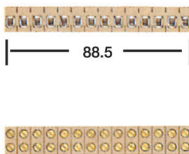
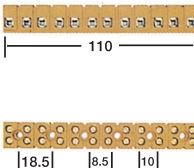
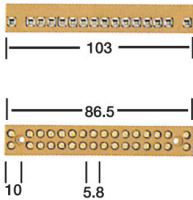
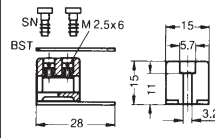
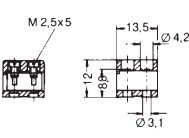
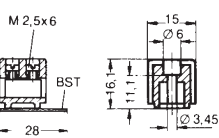
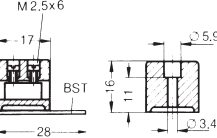


Direct Mount Terminals

Feed Through

Direct Mount Terminals		MK 2/12		MK 10/14		MK 3/12		MK 4/16	
Feed Through									
Available Options	Version	Type	Part No.	Type	Part No.	Type	Part No.	Type	Part No.
	2 pole					MK 3/2 KrG	0273820000		
	4 pole					MK 3/4 KrG	0274020000		
	6 pole					MK 3/6 KrG	0274220000		
	8 pole					MK 3/8 KrG	0274420000		
	10 pole					MK 3/10 KrG	0274620000		
	12 pole	MK 2/12 PA	0241260000			MK 3/12 KrG	0243520000		
	14 pole			MK 10/14 PA	0370160000				
16 pole							MK 4/16 KrG	0244220000	
Dimensions									
Width / Length / Height mm	mm (in.)	86/15/15 (3.39/.59/.59)		88.5/13.5/12 (3.48/.53/.47)		110/15/16.1 (4.33/.59/.63)		103/17/16 (4.0/.67/.67)	
Insulation stripping length mm	mm (in.)	5 (.20)		6 (.24)		5 (.20)		5 (.20)	
Technical Data									
Rated voltage / rated current / wire size	UL	300 V / 10 A / #24...12 AWG		150 V / 25 A / #22... 12 AWG		300 V / 20 A / #22...12 AWG		150 V / 15 A / #24... 12 AWG	
	CSA	300 V / 10 A / #24...12 AWG		300 V / 10 A / #24...12 AWG		300 V / 25 A / #22...12 AWG		150 V / 15 A / #22...12 AWG	
	VDE	60 VAC / 25 A / 2.5 mm²		125 VAC / 25 A / 2.5 mm²		380 VAC / 25 A / 2.5 mm²		380 VAC / 20 A / 2.5 mm²	
Torque	Nm (lb. in.)	0.5 (4.5)		.45 (4.0)		.9 (8.0)		0.5 (4.5)	
Clamping screw	M	2.5		2.5		2.5		2.5	
									
				The MK 10/14 can be mounted using glue or with M 3 x 12 screws through the terminal point chamber.					
Tag Block / Plastic Rivet / Insulating Sleeve		Type	Part No.			Type	Part No.	Type	Part No.
		MF 2/12	0241760000						
		SN	0200100000						
Marking Strips		Print							
	Printed	BSTb 10/12	0245700000			BSTb 11/12	0245900000	BSTb 13/16	0262200000
		Bottom				BSTb 11/8	0290200000	Bottom	
		BSTb 10/12	0278500000			BSTb 11/6	0290000000	BSTb 13/16	0278700000
		Top				BSTb 11/4	0289800000	Top	
	Unprinted	BSTo 10/12	0245600000			BSTo 11/12	0245800000	BSTo 13/16	0262100000
						BSTo 11/8	0284700000		
						BSTo 11/6	0289500000		
					BSTo 11/4	0289300000			

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