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Direct Mount Terminals Feed Through	ADK 1	ADK 1 F ADK 3 F	MK 2/12	MK 1/322
			80	
Available Options (thickness mm) For Sheet Metal Version PA	1.5 2.5 0303860000 0301060000	1.5 2.5 0476060000 0478660000	Part No.	Part No.
				000400000
3 pole KrG 12 pole KrG 12 pole PA			0241460000	0261620000 0261820000
22 pole KrG All types except ADK 1 FT and MK 1/3 internal pin 0.8 x 2.8				0301920000
Dimensions	6/22/36.5 (.236/.87/1.44)	6/22/36.5 (.236/.87/1.44)	86/15/23 (2.68/.59/.91)	See table below
Width / Length / Height with pins mm (in.) Length of solder lug/pin mm (in.)	8.4 (.33)	8.5/7.5 (.33/.30)	8 (.32)	5 (.20)
Insulation stripping length mm (in.)	9 (.35)	11 (.43)	5 (.20)	6 (.24)
Technical Data Rated voltage / rated current / wire size UL	300 V / 16 A / #2212 AWG	300 V / 15 A / #2614 AWG	300 V / 10 A / #2412 AWG	300 V / 10 A / #2412 AWG
CSA	300 V / 10 A / #2612 AWG	300 V / 10 A / #2214 AWG	300 V / 10 A / #2412 AWG	300 V / 10 A / #2216 AWG
VDE	380 VAC / 16 A / 4/1.5 mm ²	380 VAC / 20 A / 2.5/1.5 mm ²	6 VAC / 20 A / 2.5/1.5 mm ²	380 VAC / 20 A / 2.5/1.5 mm²
Torque Nm (lb. in.)	0.5 (5.0)	0.9 (8.0)	0.4 (4.0)	0.4 (4.0)
Clamping screw M	3	2.5	2.5	2.5
End Plate (thickness mm)	Type Part No.	Type Part No.	Dimensions	MK 1/3
PA	AP (3) 0476260000	AP (3) 0476260000		WIK 170
EP		AP (3) 036000000		MK 1/3
Spacer (thickness mm)				1.62.5
			BST BST	MX 1/1222
			BST 23	M2.5x5.5
Test Plugs / Sockets			BST 23 BST 28 - 28 -	M2.5x5.5 MK 1/1222
Test Plugs / Sockets			BST 23 BST 28 M2.5x6	M2.5x5.5 MK 1/1222
Test Plugs / Sockets	PS 2.3 0180400000		BST 23 BST 28 M2.5x6	M2.5x5.5 MK 1/1222
Test Plugs / Sockets Fuse Pin / Insulating Sleeves / Expansion Rivet	PS 2.3 0180400000		BST 23 BST 28 M2.5x6	M2.5x5.5 MK 1/1222
		SST 1.3 0306600000	BST 23 BST M2.5×6 M2.5×6 7.8 0 8×2.8	M2.5x5.5 MK 1/1222
	PS 2.3 0180400000 SST 1.3 0306600000 IH 2.8 0386060000	SST 1.3	BST 23 BST M2.5×6 M2.5×6 7.8 0 8×2.8	MX 1/1222 WUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU
Fuse Pin / Insulating Sleeves / Expansion Rivet	SST 1.3 0306600000		BST 23 BST W2.5x6 M2.5x6 O 8x2.8	MX 1/12 22 Type Dim. a b b ₁ c ±0.2 +0.3 MK 1/3 25 19 19 19
	SST 1.3 0306600000		BST 23 BST W2.5x6 M2.5x6 O 8x2.8	M25x5.5 MK 1/1222 Type Dim. a b b ₁ c ±0.2 +0.3