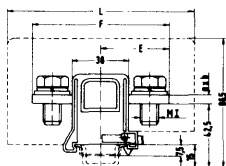


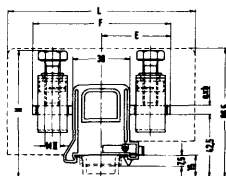
Large Capacity Terminal Blocks—up to 500 mcm Type RFK

Materials

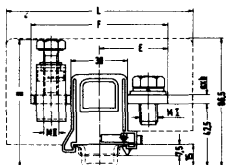
Insulating body	polyamide 6.6
Current bar	E-Cu
Bolts, spring washers	Steel, zinc-plated
Spring clip	Steel, zinc-plated, di-chromated



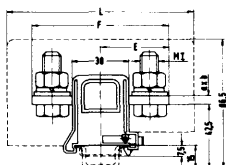
Version F



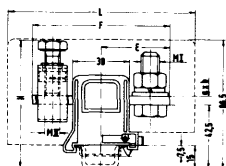
Version K



Version FK



Version FM



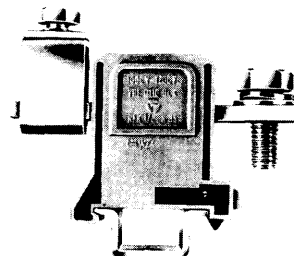
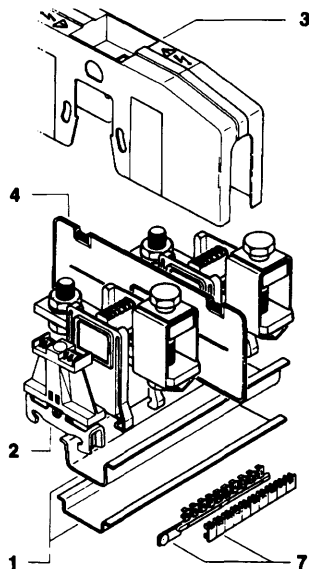
Version FMK

mm ²	Typ	a × b	M I	M II	H	L	F	E
95	F, K, FK, FM, FMK	5 × 18	M 10	M 8	78	180	92	46
150	K, FK, FMK	8 × 26	M 12	M 10	85,5	200	92	46
185	F, FM	8 × 26	M 12	—	—	200	92	46
240	F, FM	8 × 26	M 12	—	—	200	92	46
	FK, FMK	8 × 26	M 12	M 12	100,5	200	102	46
	K	8 × 26	—	M 12	100,5	200	112	58

Wire size _____ mm²
 CSA _____
 UL _____
 Approvals _____
 Torque _____
 width/wire strip length _____

fine stranded **16-95**
 600 V 6-3/0 AWG 200 A
 600V 6-3/0 AWG 200 A

 250 LB-IN
 width **42mm** wire strip length **27mm**



Description Versions

For TS 35 Rail

F
K
FK
FM
FMK

Type	Cat. No.
RFK 1/95 F S 35	56.395.0053.0
RFK 1/95 K S 35	56.395.0153.0
RFK 1/95 FK S 35	56.395.0253.0
RFK 1/95 FM S 35	56.395.1053.0
RFK 1/95 FMK S 35	56.395.1253.0

Accessories

1. Mounting Rail 35 x 7.5 high	L=2m	Rail 35 x 7.5	98.300.0000.0
Mounting Rail 35 x 15 high	L=2m	Rail 35 x15	98.370.0000.0
2. End Clamp for 35 Rail	Polyamide	9708/2 S 35	Z5.522.8553.0
End Clamp for 32 Rail	Polyamide	9708	Z5.522.7053.0
3. cover for RFK 1/...	Yellow		Z7.409.5753.0
4. Partition/End Plate	Polyamide	TE/RFK 1/95 PA	07.340.0353.0
5. Screw for Fixing on 32 Rail		AM 5 x 12 DIN 933	06.065.0021.0
6. jumper bars E-cu	for 2 terminals	VB RFK 1/95/2/32	07.205.1227.0
	for 3 terminals	VB RFK 1/95/3/32	07.205.1327.0
	for 4 terminals	VB RFK 1/95/4/32	07.205.1427.0
7. marking possibilities			
Marking tag, unmarked		9705 A	04.242.0850.0
marked		9705 AB	04.842.0850.0
Marking options: See page 128			

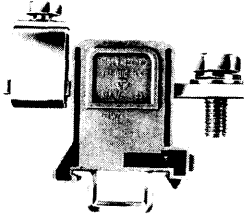
150 mm²fine stranded **25-150**

600 V 1/0 AWG - 300 MCM 300 A

600V 1/0 AWG - 300 MCM 275 A



250 LB-IN

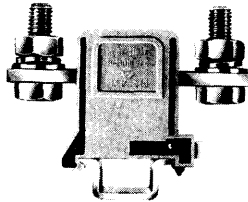
width **42mm** wire strip length **27mm****Type****Cat. No.**RFK 1/150 K S 35 **56.397.0153.0**RFK 1/150 FK S 35 **56.397.0253.0**RFK 1/150 FMK S 35 **56.397.1253.0**Rail 35 x 7.5 **98.300.0000.0**Rail 35 x15 **98.370.0000.0**9708/2 S 35 **Z5.522.8553.0**9708 **Z5.522.7053.0****Z7.409.5853.0**TE/RFK 1/150-240 PA **07.340.1053.0**AM 5 x 12 DIN 933 **06.065.0021.0**VB RFK 1/185/2 **07.201.4227.0**VB RFK 1/185/3 **07.201.4327.0**VB RFK 1/185/4 **07.201.4427.0**9705 A **04.242.0850.0**9705 AB **04.842.0850.0****185 mm²**fine stranded **25-150**

600 V 1/0 AWG - 400 MCM 375 A

600V 1/0 AWG - 400 MCM 325 A



325 LB-IN

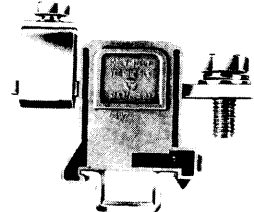
width **42mm** wire strip length **27mm****Type****Cat. No.**RFK 1/185 F S 35 **56.398.0053.0**RFK 1/185 FM S 35 **56.398.1053.0**Rail 35 x 7.5 **98.300.0000.0**Rail 35 x15 **98.370.0000.0**9708/2 S 35 **Z5.522.8553.0**9708 **Z5.522.7053.0****Z7.409.5853.0**TE/RFK 1/150-240 PA **07.340.1053.0**AM 5 x 12 DIN 933 **06.065.0021.0**VB RFK 1/185/2 **07.201.4227.0**VB RFK 1/185/3 **07.201.4327.0**VB RFK 1/185/4 **07.201.4427.0**9705 A **04.242.0850.0**9705 AB **04.842.0850.0****240 mm²**fine stranded **25-150**

600 V 1/0 AWG - 500 MCM 425 A

600V 1/0 AWG - 500 MCM 375 A



375 LB-IN

width **42mm** wire strip length **27mm****Type****Cat. No.**RFK 1/240 F S 35 **56.399.0053.0**RFK 1/240 K S 35 **56.399.0153.0**RFK 1/240 FK S 35 **56.399.0253.0**RFK 1/240 FM S 35 **56.399.1053.0**RFK 1/240 FMK S 35 **56.399.1253.0**Rail 35 x 7.5 **98.300.0000.0**Rail 35 x15 **98.370.0000.0**9708/2 S 35 **Z5.522.8553.0**9708 **Z5.522.7053.0****Z7.409.5853.0**TE/RFK 1/150-240 PA **07.340.1053.0**AM 5 x 12 DIN 933 **06.065.0021.0**VB RFK 1/240/2 **07.201.8227.0**VB RFK 1/240/3 **07.201.8327.0**VB RFK 1/240/4 **07.201.8427.0**9705 A **04.242.0850.0**9705 AB **04.842.0850.0**