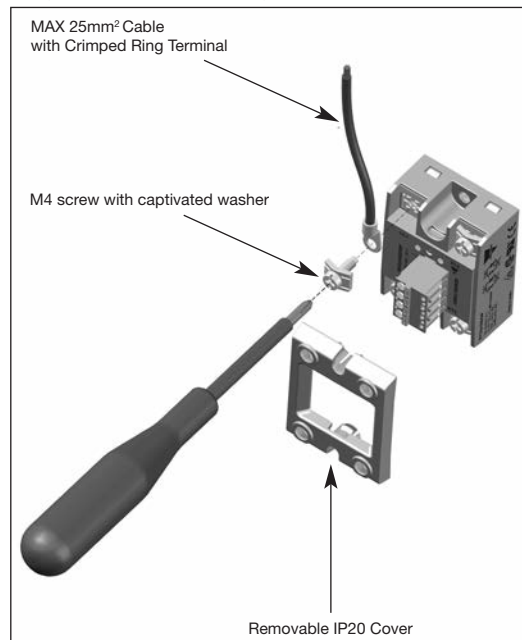


- 1/L1: RKD2, RK2 - Mains Connection, Pole A  
 2/T1: RKD2, RK2 - Load Connection, Pole A  
 3/L2: RKD2, RK2 - Mains Connection, Pole B  
 4/T2: RKD2, RK2 - Load Connection, Pole B  
 A1(+): RKD2 - Control Signal, Pole A  
           RK2 - Control Signal, Pole A & B  
 A2(-): RKD2 - Ground, Pole A  
           RK2 - Ground, Pole A & B  
 B1(+): RKD2 - Control Signal, Pole B  
 B2(-): RKD2 - Ground, Pole B

F1	Mersen	Siba
RK..50	50A, FR22UD69V50T	50A, 50 142 06.50
RK..51	63A, FR22UD69V63T	63A, 50 142 06.63
RK..75	80A, FR22GR69V80T	100A, 50 142 06.100

	1/L1, 2/T1 3/L2, 4/T2	A1, A2 B1, B2
	RK..C RK..P	RK..P
	Use 75°C copper (Cu) conductors	Use 60/75°C copper (Cu) conductors
X	12 mm	8 - 9 mm
	2 x 2.5 - 6.0 mm <sup>2</sup> 2 x 14 - 10 AWG	1 x 2.5 - 6.0 mm <sup>2</sup> 1 x 14 - 10 AWG
	2 x 1.0 - 2.5 mm <sup>2</sup> 2 x 2.5 - 6.0 mm <sup>2</sup> 2 x 18 - 14 AWG 2 x 14 - 10 AWG	1 x 1.0 - 6.0 mm <sup>2</sup> 1 x 14 - 10 AWG
	-	0.5 - 2.5 mm <sup>2</sup> 26 - 12 AWG
	-	0.5 - 1.5 mm <sup>2</sup>
	max. 12.5 mm	-
	Pozidrive bit 2 UL: 2.0 Nm (17.7 lb-in) IEC: 1.5 - 2.0 Nm (13.3 - 17.7 lb-in)	-

Connection of ring terminals | Forbindelse af ringterminaler |  
 Conexión de los terminales de anillo |  
 Raccordement de cosses rondes | Verbindung mit Ringkabelschuhen |  
 Collegamento dei terminali

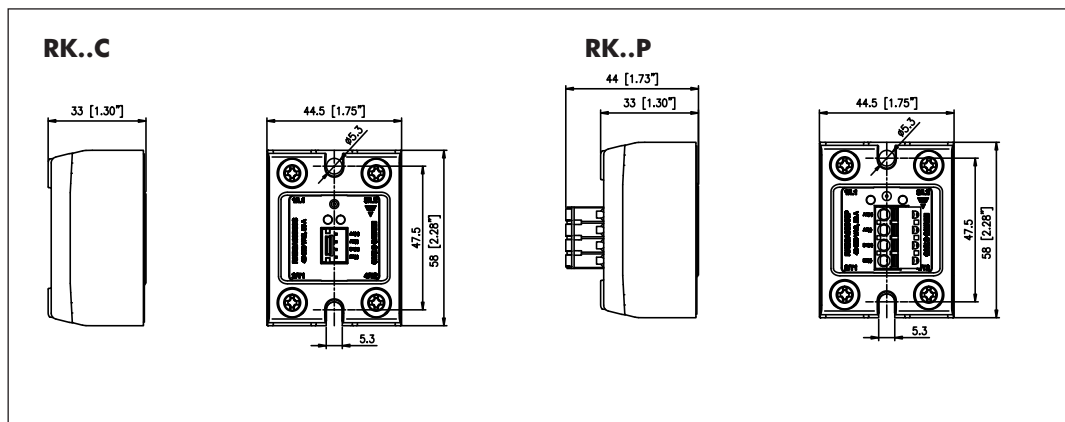


**RK Series**  
 2 Pole, Solid State Relays

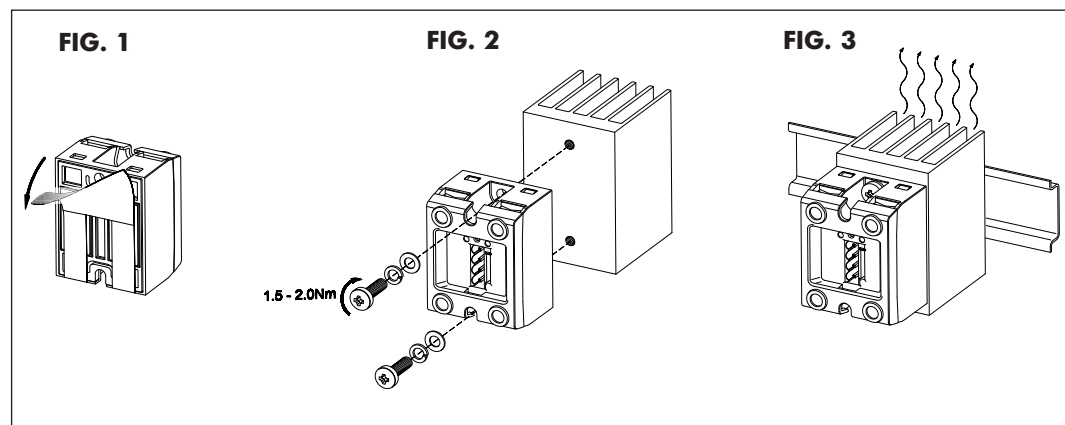


- Operating Instructions • Kom godt i gang
- Bedienungsanleitung • Notice d'utilisation
- Instrucciones • Istruzioni d'uso

Dimensions (mm) | Dimensioner (mm) | Dimensiones (mm) | Abmessungen (mm) | Dimensions (mm) |  
 Dimensioni (mm)



Mounting Instructions | Installationsvejledning | Instructions d'installation | Installationsanleitungen |  
 Instrucciones de montaje | Istruzioni per l'installazione



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