

- NEMA 1, 3, 4, 6P
- IEC IP67 Protection



Housing Style	Female Part Number	Male Part Number	Features	Pinout
RKF ..NPT Typical panel cutout 22.5 mm	RKF 50-*M/NPT	RSF 50-*M/NPT	5x18 AWG, 105°C, 9 A, standard duty	Female Male
	RKF 511-*M/NPT	RSF 511-*M/NPT	5x18 AWG, 105°C, 9A, automotive color code	Female
	RKF 55-*M/NPT	RSF 55-*M/NPT	5x16 AWG, 105°C, 10 A, automotive color code	
	RKF 56-*M/NPT	RSF 56-*M/NPT	5x16 AWG, 105°C, 10 A, heavy duty	
	RKF 58-*M/NPT	RSF 58-*M/NPT	5x18 AWG, 105°C, 300 V, 9 A, heavy duty	
RSF ..NPT Typical panel cutout is 22.5 mm	RKF 61-*M/NPT	RSF 61-*M/NPT	6x18 AWG, 105°C, 9 A, standard duty	Female
	RKF 66-*M/NPT	RSF 66-*M/NPT	6x16 AWG, 105°C, 10 A, heavy duty	Male
	RKF 68-*M/NPT	RSF 68-*M/NPT	6x18 AWG, 105°C, 600 V, 9 A, heavy duty	

Standard lead length is 0.3 Meters. Consult factory for other lengths.

** Standard housing material is nickel plated brass. "RSF .."; "RSFV .." indicates stainless steel housing.

For locknuts to be included, add "W/LN" to the end of the part number.

To specify PVC jacketed cable, add "/S717" to the end of the part number.