

PCB Pins and Solder Cup Receptacles

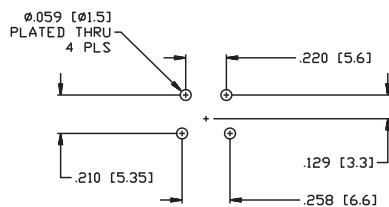
- NEMA 1, 3, 4, 6P
- IEC IP67 Protection
- 600 V, 9 A



Housing Style	Female Part Number	Male Part Number	Features	Pinout
<p>RKFL ..</p> <p>.394 [10.0] .209 [5.3] 1/2-14NPSM O-RING .913 [23.2] .988 [25.1] 7/8-16UN Ø1.142 [29.0] 1.000 [25.4]</p> <p>RSFL ..</p> <p>.394 [10.0] .209 [5.3] 1/2-14NPSM O-RING 1.043 [26.5] .988 [25.1] 7/8-16UN Ø1.142 REF. [29.0] 1.000 [25.4]</p>	RKFL 26	RSFL 26	2-pin solder cups, 105°C, 1/2 - 14NPSM Threads	Male/Female
	RKFL 36	RSFL 36	3-pin solder cups, 105°C, 1/2 - 14NPSM Threads	Female Male
	RKFL 46	RSFL 46	4-pin solder cups 105°C, 1/2 - 14NPSM Threads	Female Male
	RKFL 56	RSFL 56	5-pin solder cups 105°C, 1/2 - 14NPSM Threads	Female Male
	RKFL 66	RSFL 66	6-pin solder cups 105°C, 1/2 - 14NPSM Threads	Female Male

** Standard housing material is nickel plated brass.. "RSFL .."; "RSFVL .." indicates stainless steel housing. No stainless option for "PCB".
For locknuts to be included, add "W/LN" to the end of the part number.

4-pin PCB Board Layout



5-pin PCB Board Layout

