

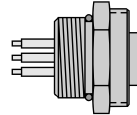


## minifast® Receptacles, Heavy Duty - Front Mount

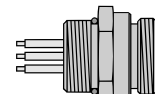
- Front Mount
- 16 AWG
- Available in 2 - 6 Conductor
- Standard Color Code or Solder Lugs



See table below



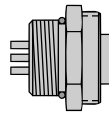
RKF ..



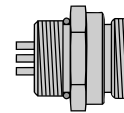
RSF ..

### 2-6 Conductor Leads, 600 V, 9.0 A

Application	Specifications	Pinout	Female	Male
2-conductor, leads UL Recognized CSA Certified	2/16 AWG leads 600 V 9.0 A	1. Wh 2. Bk	RKF 26-1M	RSF 26-1M
3-conductor, leads UL Recognized CSA Certified	3/16 AWG leads 600 V 9.0 A	1. Gn 2. Bk 3. Wh	RKF 36-1M	RSF 36-1M
4-conductor, leads UL Recognized CSA Certified	4/16 AWG leads 600 V 9.0 A	1. Bk 3. Rd 2. Wh 4. Gn	RKF 46-1M	RSF 46-1M
5-conductor, leads UL Recognized CSA Certified	5/16 AWG leads 600 V 9.0 A	1. Wh 4. Og 2. Rd 5. Bk 3. Gn	RKF 56-1M	RSF 56-1M
6-conductor, leads	6/16 AWG leads 600 V 9.0 A	1. Wh 4. Og 2. Rd 5. Bk 3. Gn 6. Bu	RKF 66-1M	RSF 66-1M



RKF ..



RSF ..

### 2-6 Conductor Solder Cup, 600 V, 9.0 A

Application	Specifications	Female	Male
2-conductor, solder cups	Solder cups Accept 16 AWG max leads 600 V, 9.0 A	RKFL 26	RSFL 26
3-conductor, solder cups	Solder cups Accept 16 AWG max leads 600 V, 9.0 A	RKFL 36	RSFL 36
4-conductor, solder cups	Solder cups Accept 16 AWG max leads 600 V, 9.0 A	RKFL 46	RSFL 46
5-conductor, solder cups	Solder cups Accept 16 AWG max leads 600 V, 9.0 A	RKFL 56	RSFL 56
6-conductor, solder cups	Solder cups Accept 16 AWG max leads 600 V, 9.0 A	RKFL 66	RSFL 66

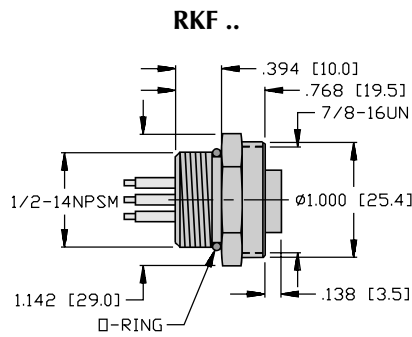
## Specifications

<b>Housing:</b>	Nickel plated cast zinc. See options below**.
<b>Contact Carrier:</b>	Oil resistant PUR.
<b>Contacts:</b>	Gold plated brass.
<b>Leads:</b>	High flex stranding, PVC insulation.
<b>Temperature:</b>	-30° C to +80° C (-22° F to +176° F).
<b>Protection:</b>	NEMA 1,3,4,6P and IEC IP 67.

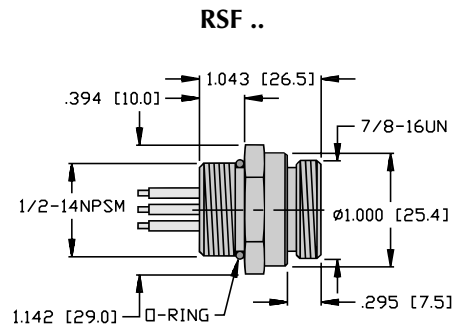
\*\* Options: To specify nylon housing, add a "K" to part number.  
 For example: RKF .. to RKFK ..  
 To specify stainless housing, add a "V" to part number.  
 For example: RKF .. to RKFV ..

Note: Receptacles require a 13/16" (21mm) clearance hole for panel mounting.

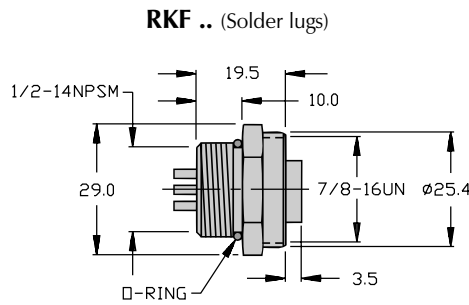
## Dimensions



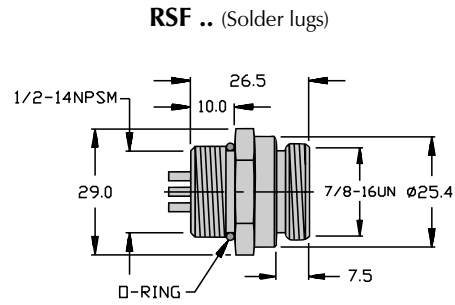
**Female Connector**



**Male Connector**



**Female Connector**



**Male Connector**

## Pinouts

Female					Male				
<b>2-pin</b>	<b>3-pin</b>	<b>4-pin</b>	<b>5-pin</b>	<b>6-pin</b>	<b>2-pin</b>	<b>3-pin</b>	<b>4-pin</b>	<b>5-pin</b>	<b>6-pin</b>