

3, 4 and 6-Wire Receptacles, Rear Mount

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



Housing Style	Male Part Number	Features	Pinout
<p>MFS ..F..</p> <p>Typical panel cutout is 8.2 mm.</p> <p>MFSS ..</p> <p>Typical panel cutout is 8.2 x 7.1 mm.</p>	MFS 3F-*	3x24 AWG, 105°C, 125 V, 4 A, mates with 3-pin snap lock or threaded female cordsets, rear mount	<ol style="list-style-type: none"> 1. BN 3. BU 4. BK
	MFS 4F-*	4x24 AWG, 105°C, 125 V, 4 A, mates with 4-pin snap lock or threaded female cordsets, rear mount	<ol style="list-style-type: none"> 1. BN 2. WH 3. BU 4. BK
	MFS 6F-*	6x24 AWG, 105°C, 125 V, 2 A, mates with 6-pin snap lock or threaded female cordsets, rear mount	<ol style="list-style-type: none"> 1. BN 2. WH 3. BU 4. BK 5. GY 6. PK
	MFSS 3-*	3x24 AWG, 105°C, 125 V, 4 A, mates with 3-pin snap lock or threaded female cordsets, front mount	<ol style="list-style-type: none"> 1. BN 3. BU 4. BK
	MFSS 4-*	4x24 AWG, 105°C, 125 V, 4 A, mates with 4-pin snap lock or threaded female cordsets, front mount	<ol style="list-style-type: none"> 1. BN 2. WH 3. BU 4. BK
	MFSS 6-*	6x24 AWG, 105°C, 125 V, 2 A, mates with 6-pin snap lock or threaded female cordsets, front mount	<ol style="list-style-type: none"> 1. BN 2. WH 3. BU 4. BK 5. GY 6. PK

Rear Mount

* Length in meters. Standard lead length is 0.2 Meters. Consult factory for other lengths. Standard housing material is nickel plated brass. "MFS(S).."; "MFS(S)V.." indicates stainless steel.