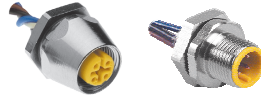


- NEMA 1, 3, 4, 6P
- IEC IP68 Protection
- 250 V, 4 A



Housing Style	Female Part Number	Male Part Number	Features	Pinout
<p>FK ..*/18.25</p> <p>Typical panel cutout is 14.3 mm.</p>	FK 4.4-*/18.25	FS 4.4-*/18.25	UL, CSA, 4x22 AWG, 105°C, mates with 4-pin cordsets	<p>Female</p>
	FK 4.4-*/18.25/S613	FS 4.4-*/18.25/S613	UL, CSA, 4x18 AWG, 105°C, mates with 4-pin cordsets	<p>Male</p>
	FK 4.4-*/18.25/S621	FS 4.4-*/18.25/S621	UL, CSA, 4x18 AWG, 105°C, mates with 4-pin cordsets	<p>Female</p>
<p>FS ..18.25</p> <p>Typical panel cutout is 14.3 mm.</p>	FK 4.5-*/18.25	FS 4.5-*/18.25	UL, CSA, 5x22 AWG, 105°C, mates with 5-pin Cordsets	<p>Female</p>
	FK 4.5-*/18.25/S627	FS 4.5-*/18.25/S627	UL, CSA, 5x20 AWG, 105°C, mates with 5-pin cordsets	<p>Male</p>
	FK 4.5-*/18.25/S653	FS 4.5-*/18.25/S653	UL, CSA, 4x22 AWG, Drain, 105°C, 5.1 mm OD, mates with 5-pin cordsets, 4 conductors PVC foil shielded with drain wire to pin 5	<p>Female</p>
	FK 4.5-*/18.25/S621	FS 4.5-*/18.25/S621	UL, CSA, 5x18 AWG, 105°C, mates with 5-pin cordsets	<p>Male</p>

Receptacles

* Length in meters. Standard lead length is 0.5 Meters. Consult factory for other lengths. Standard housing material is nickel plated brass "FS."; "FSV." indicates stainless steel. To specify PVC jacketed cable, add "/S717" to the end of the part number.