

8, 10 and 12-Pin Receptacles, Rear Mount with Solder Cups

- NEMA 1, 3, 4, 6P
- IEC IP68 Protection



Housing Style	Female Part Number	Male Part Number	Features	Pinout
<p>FKFDL ..</p> <p>Typical panel cutout is 15.3 x 14 mm.</p>	FKFDL 8	FSFDL 8	Accepts 22 AWG Max Leads, 105°C, Mates with 8-pin Cordsets	<p>Male</p> <p>Female</p>
<p>FSFDL ..*</p> <p>Typical panel cutout is 15.3 x 14 mm.</p>	FKFDL 10	FSFDL 10	Accepts 22 AWG Max Leads, 105°C, Mates with 10-pin Cordsets	<p>Female</p> <p>Male</p>
<p>FSFDL ..*</p> <p>Typical panel cutout is 15.3 x 14 mm.</p>	FKFDL 12	FSFDL 12	Accepts 22 AWG, Max Leads, 105°C, Mates with 12-pin Cordsets	<p>Female</p> <p>Male</p>

Receptacles

Standard housing material is nickel plated brass "FSFDL.."; "FSFDL.." indicates stainless steel.