

advanced devices
Catalog # CL40FRS
CL Series Female Receptacle

Panel Mount 400A/600V, ½-13 Threaded Stud
NEMA 3R, 4 when mated with shrouded device.

- Use up to 250-MCM cable, copper.
- Attach appropriate ring terminal to end of cable.
- Locate ring terminal over stud and secure with lock washer and nut to 25 ft.-lbs. of torque. Do not over-tighten.

CAUTION: The female cam alignment button on cam –type devices will withstand up to approximately 40 ft.-lbs. of torque. Care should be exercised when attaching a "Hard 3-fer" to a panel mount. Excessive torque applied to the 3-fer may result in a collapse of the cam button.

 **Marinco**
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CAUTION: The female cam alignment button on cam –type devices will withstand up to approximately 40 ft.-lbs. of torque. Care should be exercised when attaching a "Hard 3-fer" to a panel mount. Excessive torque applied to the 3-fer may result in a collapse of the cam button.

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CAUTION: The female cam alignment button on cam –type devices will withstand up to approximately 40 ft.-lbs. of torque. Care should be exercised when attaching a "Hard 3-fer" to a panel mount. Excessive torque applied to the 3-fer may result in a collapse of the cam button.

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CAUTION: The female cam alignment button on cam –type devices will withstand up to approximately 40 ft.-lbs. of torque. Care should be exercised when attaching a "Hard 3-fer" to a panel mount. Excessive torque applied to the 3-fer may result in a collapse of the cam button.

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