

Exhibitors need to provide their own UL-Certified plug(s) for connecting equipment to the OCCC's electrical receptacle. If an exhibitor's electrical plug does not match the OCCC's electrical receptacle, the exhibitor will need a UL-Certified Connection Plug to connect to the OCCC's receptacle. If an exhibitor does not provide their own UL-Certified Connection Plug, the exhibitor must rent a UL-Certified Connection Plug from the OCCC for an additional charge. Exhibitors are responsible for leaving all rented UL-Certified Connection Plugs in their booth at the close of the event. **All missing plugs will result in a \$150 charge.** Below is a description of the type of electrical receptacles the OCCC's supplies based on amperage.

**20 Amp Single Phase** - two hots, neutral and ground

OCCC Receptacles for 208V: **NEMA L21-20R**

Plug Needed for 208V: **NEMA L21-20P**

OCCC Receptacles for 277/480V: **NEMA L22-20R**

Plug Needed for 277/480V: **NEMA L22-20P**



**20 Amp Three Phase** - three hots, neutral and ground

OCCC Receptacles for 208V: **NEMA L21-20R**

Plug Needed for 208V: **NEMA L21-20P**

OCCC Receptacles for 277/480V: **NEMA L22-20R**

Plug Needed for 277/480V: **NEMA L22-20P**

**30 Amp Single Phase** - two hots, neutral and ground

OCCC Receptacles for 208V: **NEMA L21-30R**

Plug Needed for 208V: **NEMA L21-30P**

OCCC Receptacles for 277/480V: **L22-30R**

Plug Needed for 277/480V: **NEMA L22-30P**



**30 Amp Three Phase** - three hots, neutral and ground

OCCC Receptacles for 208V: **NEMA L21-30R**

Plug Needed for 208V: **NEMA L21-30P**

OCCC Receptacles for 277/480V: **L22-30R**

Plug Needed for 277/480V: **NEMA L22-30P**

**60 Amp Single Phase** - two hots, neutral and ground

OCCC Receptacles for 208V: **Hubbell 560P9W**

OCCC Receptacles for 277/480V: **Hubbell 560P7W**

**60 Amp Three Phase** - three hots, neutral and ground

OCCC Receptacles for 208V: **Hubbell 560P9W**

OCCC Receptacles for 277/480V: **Hubbell 560P7W**



**100 Amp Single Phase** - two hots, neutral and ground

OCCC Receptacles for 208V: **Hubbell 5100P9W**

OCCC Receptacles for 277/480V: **Hubbell 5100P7W**

**100 Amp Three Phase** - three hots, neutral and ground

OCCC Receptacles for 208V: **Hubbell 5100P9W**

OCCC Receptacles for 277/480V: **Hubbell 5100P7W**

**150 - 200 Amp Single Phase** - two hots, neutral and a ground.

OCCC Receptacles for 208/480V: **Camlock (2/0)**

**150 - 200 Amp Three Phase** - three hots, neutral and a ground.

OCCC Receptacles for 208/480V: **Camlock (2/0)**

**Rental Price: \$176.00 (\$165.26 + \$10.74 tax)**

**200 - 400 Amp Single Phase** - two hots, neutral and a ground.

OCCC Receptacles for 280/480V: **Camlock (4/0)**

**200 - 400 Amp Three Phase** - three hots, neutral and a ground. OCCC Receptacles for 208/480V: **Camlock (4/0)**

