



Redefining Healthcare Food Service

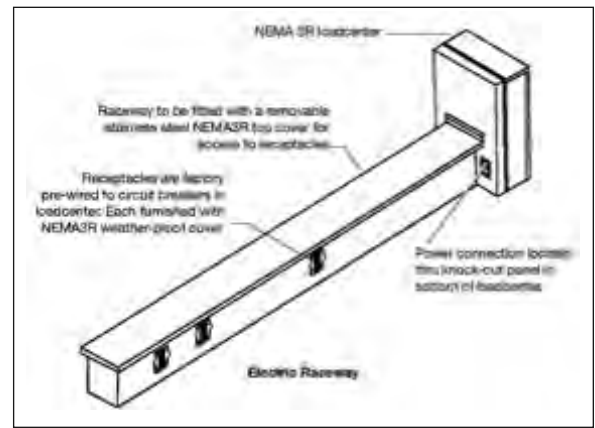
With Alluserv you are not just buying a product. You are receiving our team's service commitment to get the most value from your investment in our products. We will provide you with:

- A team of knowledgeable experts with over 100 years of combined experience to help you understand and receive the most from your product throughout its service life
- Detailed instructions and specification on cleaning and application to best maintain your equipment
- A national service network and service manuals for our extensive product offering.

## Electric Raceway

**Model Numbers:**

**ERW08, ERW10, ERW12,  
ERW14, ERW16, ERW17,  
ERW18, ERW19, ERW20**



## ELECTRIC RACEWAY

### Options Available at an Additional Cost:

- 120/1ph 20.0 AMP Single Receptacle ( NEMA 5-20R)
- 120/1ph 30.0 AMP Single Receptacle ( NEMA 5-30R)
- 120/1ph 50.0 AMP Single Receptacle ( NEMA 5-50R)
- 208/1ph 20.0 AMP Single Receptacle ( NEMA 6-20R)
- 208/1ph 30.0 AMP Single Receptacle ( NEMA 6-30R)
- 208/1ph 50.0 AMP Single Receptacle ( NEMA 6-50R)
- 120/208/1ph 20.0 AMP Single Receptacle (NEMA 14-20R)
- 120/208/1ph 30.0 AMP Single Receptacle (NEMA 14-30R)
- 120/208/1ph 50.0 AMP Single Receptacle (NEMA 14-50R)
- 208/3ph 20.0 AMP Single Receptacle ( NEMA L15-20R)
- 208/3ph 30.0 AMP Single Receptacle ( NEMA 15-30R)
- 208/3ph 50.0 AMP Single Receptacle ( NEMA 15-50R)
- 120/208/3ph 20.0 AMP Single Receptacle (NEMA L21-20R)
- 120/208/3ph 30.0 AMP Single Receptacle (NEMA L21-30R)
- Hard Wire (J- Box) Connections
- Pin and Sleeve Receptacle
- Cord and Plug Assembly to Accommodate Entire Raceway Load (ONLY WHEN ENTIRE RACEWAY DOES NOT EXCEED 100.0 AMPS.)

- Duplex Receptacles
- 120/208/1ph 150.0 AMP Loadcenter.\*
- 120/208/1ph 200.0 AMP Loadcenter.\*
- 120/208/3ph 150.0 AMP Loadcenter.\*
- 120/208/3ph 200.0 AMP Loadcenter.\*

\* Pending Factory Approval

### NOTE TO CUSTOMER

The model numbers for each load center DO NOT reflect the actual amperage load for the entire raceway. The model numbers note the MAXIMUM capacity for their respective load center. Please consult the factory for the actual amperage load for each raceway. Some options such as voltage and phase of a particular load center may not be available on some conveyors.

### Warranty

- Two year parts and one year labor