



































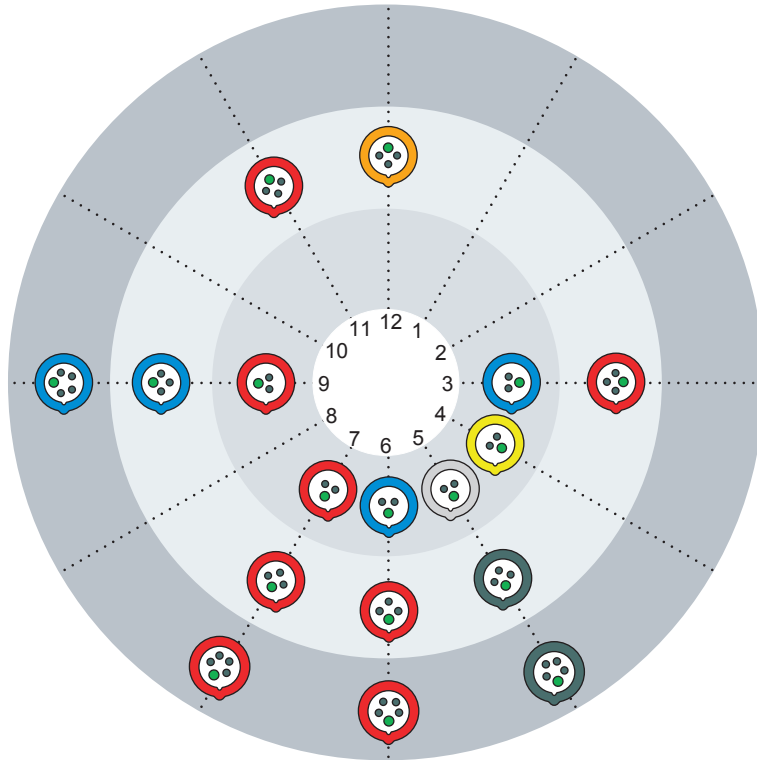
## International-Rated IEC 309 Devices, Pin and Sleeve Devices

| AMPS      | TYPE   | VOLTAGE/COLOR  | CONNECTOR/RECEPTACLE<br>O'CLOCK   | PLUG/INLET  |
|-----------|--------|--|---|---|
| 16/32     | 2P+E   | 50-250V  |  3    |    |
|           |        | 100-130V   |  4    |    |
|           |        | 277V   |  5    |    |
|           |        | 200-250V   |  6    |    |
|           |        | 380-480V   |  7    |    |
|           |        | 380-480V   |  9    |    |
|           | 3P+E   | 380-480V   |  3   |   |
|           |        | 500V-690V  |  5  |  |
|           |        | 380V-480V  |  6  |  |
|           |        | 380V-480V  |  7  |  |
|           |        | 200V-250V  |  9  |  |
|           |        | 380V-480V  |  11 |  |
|           |        | 125V/250V  |  12 |  |
|           | 3P+N+E | 500V-690V  |  5  |  |
|           |        | 380V-480V  |  6  |  |
|           |        | 380V-480V  |  7  |  |
| 200V-250V |        |  9 |    |   |

1.81



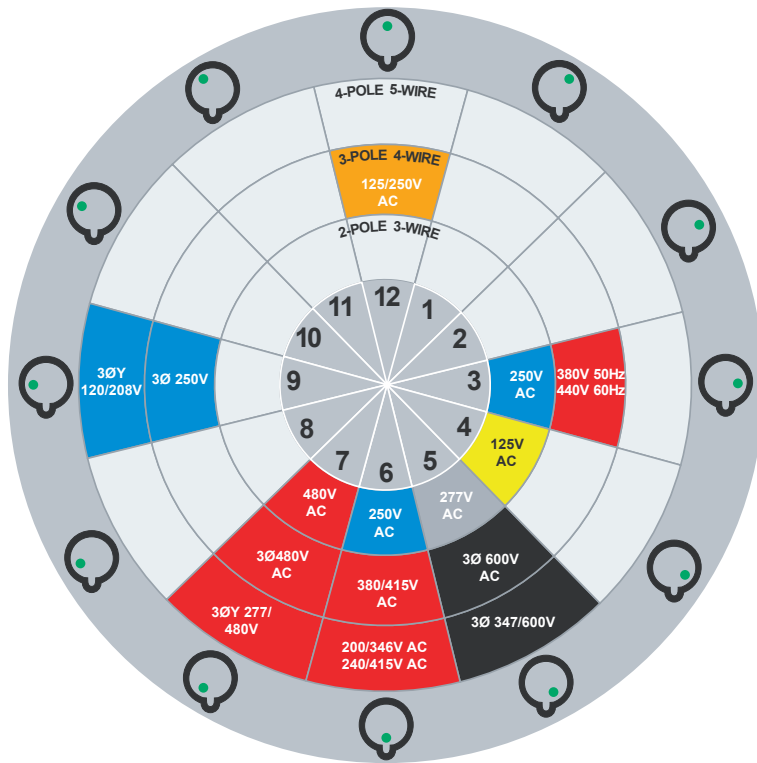
## Pin and Sleeve Devices



Green Dot • Represents the Ground Sleeve of Female Devices (Connectors & Receptacles)

### Series 309 IEC Configuration

- |                       |                            |
|-----------------------|----------------------------|
| Yellow<br>= 100V-130V | Orange<br>= 125V/250V      |
| Blue<br>= 200V-250V   | Gray<br>= 277V             |
| Red<br>= 380V-480V    | Green/Black<br>= 500V-690V |



### North American

| Rated Voltage    | Color |
|------------------|-------|
| 110V-130V        |       |
| 125V-250V        |       |
| 200V-250V        |       |
| 277V, 380V, 440V |       |
| 346V-480V        |       |
| 500V and above   |       |

The housing keyway is always located at the 6 o'clock position and is clearly visible to the user.

