

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Watts | Volts | Amps | Length  In. (mm) | Weight  lb (kg) | Catalog  Number |  |
| 450 | 120 | 3.7 | 34 (864) | 6 (2.7) | C-4512¶ |  |
|  | 208 | 2.2 | 34 (864) | 6 (2.7) | C-4508¶ |  |
|  | 240 | 1.9 | 34 (864) | 6 (2.7) | C-4524¶ |  |
| 600 | 120 | 5 | 47 (1194) | 8 (3.6) | C-6012¶ |  |
|  | 208 | 2.9 | 47 (1194) | 8 (3.6) | C-6008¶ |  |
|  | 240 | 2.5 | 47 (1194) | 8 (3.6) | C-6024¶ |  |
| 750 | 120 | 6.2 | 59 (1499) | 10 (4.5) | C-7512¶ |  |
|  | 208 | 3.6 | 59 (1499) | 10 (4.5) | C-7508¶ |  |
|  | 240 | 3.1 | 59 (1499) | 10 (4.5) | C-7524¶ |  |
| 900 | 120 | 7.5 | 71 (1803) | 12 (5.4) | C-9012¶ |  |
|  | 208 | 1.3 | 71 (1803) | 12 (5.4) | C-9008¶ |  |
|  | 240 | 3.7 | 71 (1803) | 12 (5.4) | C-9024¶ |  |
| 1050 | 120 | 8.8 | 83 (2108) | 13 (5.9) | C-10512¶ |  |
|  | 208 | 5 | 83 (2108) | 13 (5.9) | C-10508¶ |  |
|  | 240 | 4.4 | 83 (2108) | 13 (5.9) | C-10524¶ |  |
| 1200 | 120 | 10 | 94 (2388) | 15 (6.8) | C-12012¶ |  |
|  | 208 | 5.8 | 94 (2388) | 15 (6.8) | C-12008¶ |  |
|  | 240 | 5 | 94 (2388) | 15 (6.8) | C-12024¶ |  |
| 1500 | 208 | 7.2 | 106-¼ (2699) | 18 (8.2) | C-15008¶ |  |
|  | 240 | 6.2 | 106-¼ (2699) | 18 (8.2) | C-15024¶ |  |
| 1800 | 208 | 8.7 | 118-¼ (3004) | 20 (9.1) | C-18008¶ |  |
|  | 240 | 7.5 | 118-¼ (3004) | 20 (9.1) | C-18024¶ |  |
| 2000 | 208 | 9.6 | 132 (3353) | 22 (10) | C-20008¶ |  |
|  | 240 | 8.3 | 132 (3353) | 22 (10) | C-20024¶ |  |

**Standard Finishes**

|  |  |  |  |
| --- | --- | --- | --- |
| Finish | Code |  | To Specify Finish: Choose code from LEFT.  Example: C-4524-OW = Off-White Unit |
| Off-White | OW |  |
| Walnut | WL |  |
| Sandalwood | SW |  |
| Light Almond | AL |  |
| Pure White | PW |  |

**Architect’s and Engineer’s Specifications**

1. Electric Cove Heaters by INDEECO, construction and options as shown below. Heaters shall be UL Listed, for the wattage, voltage and length as specified in the schedule.
2. The front panel of the heater shall provide radiant heat energy. The heater is also to provide convection flow heating from behind and over the top of the unit to circulate warm air into the room.
3. Heaters shall use a high quality commercial grade tubular element that extends the length of the heater. The element is to be installed into an extruded heavy gauge aluminum front panel for efficient transfer of radiant energy.
4. Heater shall be continuous single piece construction. Heavy 18 gauge G-90 galvanized steel shall be used for the frame. Front panel shall be extruded heavy gauge aluminum and finished with a high emissivity radiant coating. Rugged metal end caps shall be provide on each end of the heater.
5. Heater shall be provided with a lifetime off-white finish chosen for radiant heating applications. Additional colors shall also be available to blend in with the decor.
6. A tilt and lock mounting system shall be provided to provide trouble-free wall mounting of the heater.
7. Heater shall be provided with ventilated electrical junction boxes at each end of the heater. Junction boxes shall be provided with ½ inch electrical knock-outs. Internal pigtail wires shall be provided for field wiring connection.
8. The following accessories shall be factory furnished for field installation. *[Check off one of the following options]:*

Wall mounted thermostat. See schedule for model number of thermostat.