

# Architectural Radiant Panel **ORP** Series



Clean, economical and produces enveloping warmth. Simple installation and can be relocated.



## **Enveloping warmth:**

Radiant heating creates warmth through a natural process of heating people and objects directly.



It operates without circulating air, which helps to create a dust-free environment.



#### **Economical:**

Enjoy increased comfort at lower temperature settings, which saves you money.







#### Installation of the radiant panel:

Minimum installation height from floor of 7 ft. (2.13 m). and 2 in. (50.8 mm) minimum clearance above the panel.

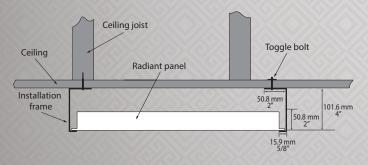
#### Suspended from a ceiling



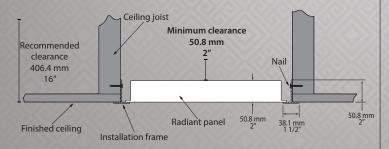
#### Inserted into a T-Bar suspended ceiling



#### Surface-mounted on gypsum ceiling - Option SF



#### **Recessed-mounted on gypsum ceiling - Option PF**



#### Color:

- Standard polar white
- Custom colors available upon request

#### **Construction:**

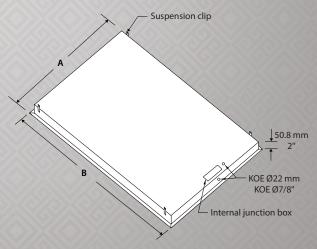
- High-temperature polyester powder paint
- 22-gauge galvanized steel
- Reflective foil
- 2 in. mineral wool insulation, 4 PSF density

### **Heating Element:**

- Nickel-chrome alloy resistance wire



#### **Dimensions:**



	AS2424		AS2448		AS1448		AS1460	
	mm	in.	mm	in.	mm	in.	mm	in.
Α	603.25	23 3/4	603.25	23 3/4	349.25	13 3/4	349.25	13 3/4
В	603.25	23 3/4	1212.85	47 3/4	1212.85	47 3/4	1517.65	59 3/4

