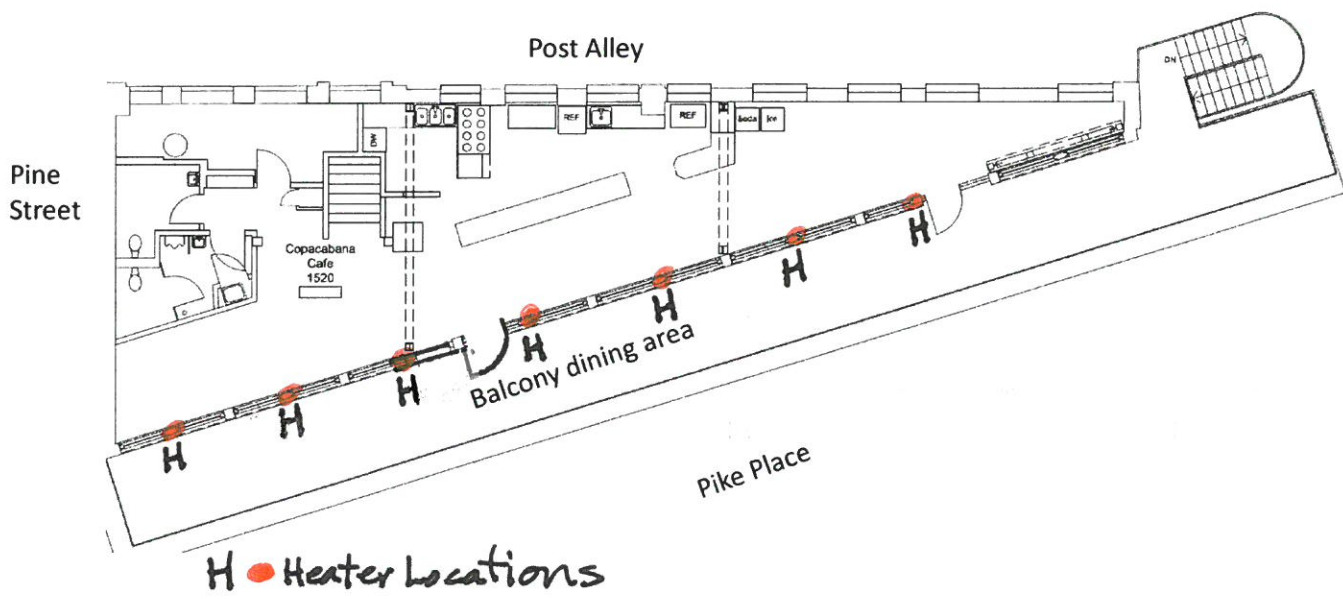






Copacabana





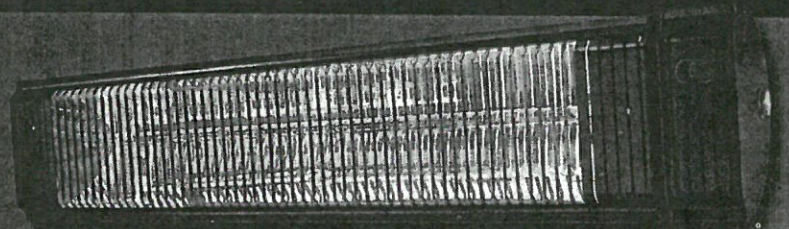






INSTALLATION, OPERATION AND MAINTENANCE MANUAL

Radiant Infrared Electric Heater



Dimensions:

27" W
7" H
5.5" D



Aura Carbon Fiber Wall Mount Electric Heater

Model n° CF15120B

Clearance:

7'3" from floor
head height
20" between
awning + heater

MODELS	VOLTAGE	TOTAL POWER (W)	CURRENT (AMPS)
CF15120B	120	1500	12.5



FIRE/EXPLOSION HAZARD WARNING

NOT FOR USE IN HAZARDOUS OR EXPLOSIVE ATMOSPHERES



During operation, always ensure combustible materials are kept at a safe distance from the heater body and from the emitted radiant energy. This heater is not intended for use in hazardous areas where flammable vapours, gases, liquids or other combustibles are present. Failure to do so can result in personal injury/or property damage.



FOR INDOOR AND OUTDOOR COMMERCIAL AND RESIDENTIAL USE

INFOSIGHT CONSUMER PRODUCTS INC. * 125 TRADERS BLVD #4 * MISSISSAUGA, ONTARIO * 905-568-7655

* Color Sample : Black

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2.1 INSTALLATION CLEARANCE DISTANCES



DANGER FIRE HAZARD

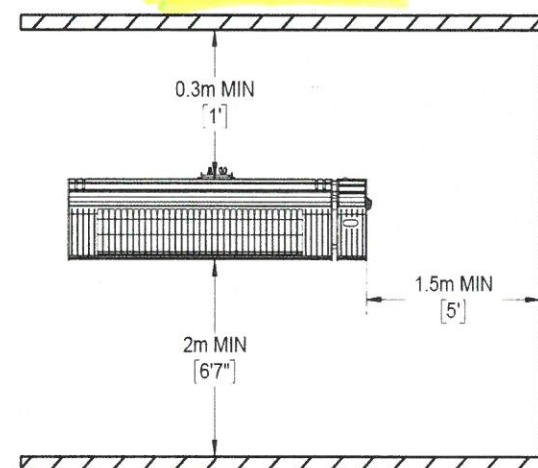


The minimum clearances indicated on the nameplate and in the user manual must be observed at the time of installation. Allow at least 6' (1.5 m) between all sides of the heater to flammable objects.

Minimum Clearance Distances

Floor	Ceiling	Adjacent walls
6'7" (2 m)	1' (30 cm)	5' (1.5m)

Wall Mounting Clearances



2.2 ELECTRICAL INSTALLATION

Safety Precautions

1. Each power supply circuit must be properly grounded.
2. Use a certified ground fault protection device for wet environment installations.
3. Use a proper electrical connection box
4. Supply voltage and frequency must correspond to the electrical rating indicated on unit's information plate