

All-New

# superTube®

The Next Generation of Tube Heaters



## High-efficiency ECM Motor

- 85% motor efficiency
- Automatically adjusts airflow to variable site conditions
- True modulation adjustment of both air and gas
- Whisper quiet operation



## Optimized Reflector

- Increased efficiency over conventional reflector
- Optimized heat distribution throughout entire radiant area
- More uniform comfort
- Less BTUHs needed to meet building heat loss



## Now Up To 250,000 BTUH

- Models range from 50,000 to 250,000 BTUHs
- Higher mounting heights possible for more applications
- More heat = less heaters = lower install costs and less energy used

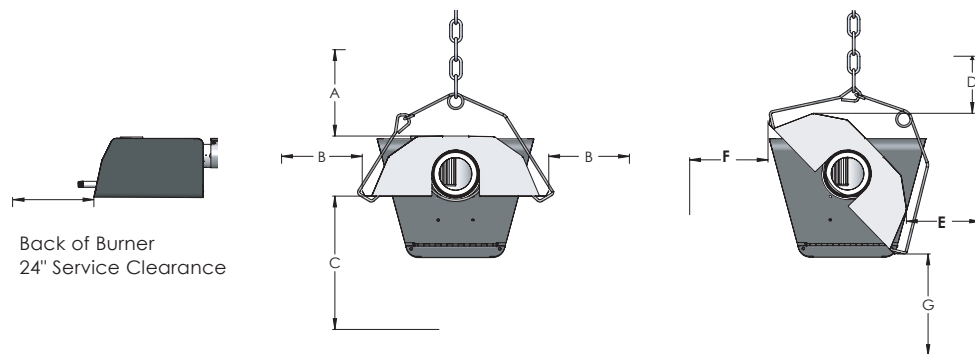
## Factory Installed Turbulator

Lowers installation costs



# Technical Specifications

## Clearance to Combustibles



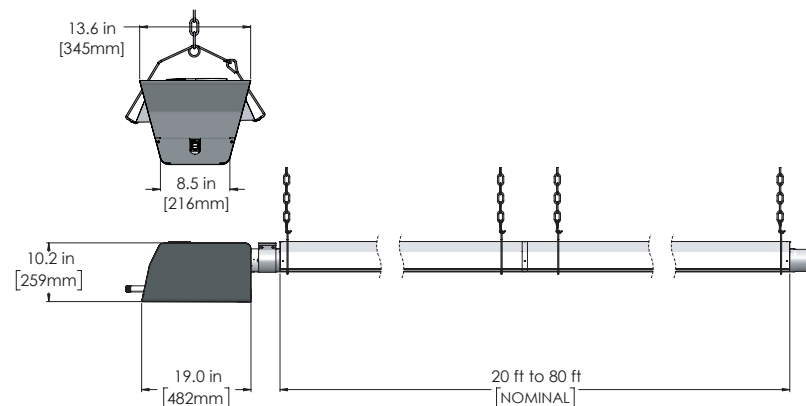
### Suspended Horizontally

Model	A	B	C
SST 250	12"	44"	95"
SST 225	12"	42"	92"
SST 205	8"	40"	88"
SST 180	7"	36"	84"
SST 155	6"	30"	80"
SST 130	6"	28"	78"
SST 115	5"	26"	74"
SST 80	5"	24"	62"
SST 65	4"	22"	52"
SST 50	4"	20"	42"

### Suspended at an angle up to 45°

D	E	F	G
14"	6"	78"	82"
12"	6"	78"	78"
10"	6"	78"	74"
8"	4"	76"	72"
7"	4"	74"	66"
7"	3"	72"	64"
5"	3"	70"	62"
5"	3"	60"	54"
4"	3"	50"	48"
4"	3"	44"	40"

## Dimensions and Specifications



### Tube Lengths – Single-Stage [●] Two-stage [■] Modulating [\*]

20'	30'	40'	50'	60'	70'	80'
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Information provided is intended only as a reference and should not be used when installing equipment. Please ensure you locate the most recent instruction manual for accurate and up to date information.