RE-VERBER-RAY SAFETY SUBMITTAL SHEET

DSCD SERIES CLEARANCES TO COMBUSTIBLES

All listed clearances to combustibles are in inches.

MODEL NO.	BTU/H	VOLTAGE	MOUNTING ANGLE[1]	SIDES	BACK	TOP	BELOW	END(S)	FRONT
31,000 [N,P]	31,000	24 VAC	0°	18	N/A	13	48	12	N/A
			30°	N/A	18	18	40	12	36
34,000 [N]	34,000	24 VAC	0°	18	N/A	13	48	12	N/A
			30°	N/A	18	18	40	12	36

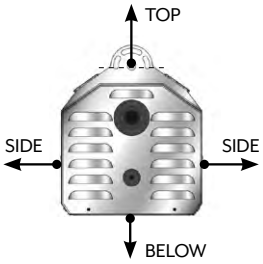
[1] Heaters mounted on an angle between 1° to 30° must maintain clearances posted for 0° or 30°; whichever is greater.

Important! If the heater is mounted beneath a non-combustible surface an 8 in. minimum top clearance must be maintained from the top of the heater to prevent overheating the controls.

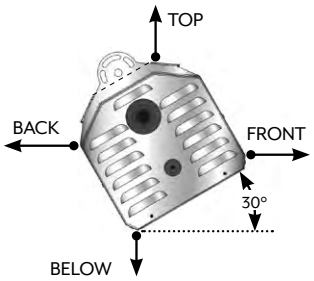
Clearance to combustible distances represent a surface temperature of 90°F (32°C) above ambient temperature. Ensure that building materials with a low heat tolerance (i.e, awnings, fabrics, plastics, sprinklers, insulation) are protected against degradation. This may require the heater to be mounted at a distance in excess of the published clearances to combustibles. Contact the factory or the building material manufacturer for additional information.



SIDE VIEW:
LEVEL SIDE TO SIDE



END VIEW:
0° MOUNTING ANGLE



END VIEW:
30° MOUNTING ANGLE

Read and understand the installation, operation, and maintenance manual prior to installing or servicing this unit.

In locations used for the storage of combustible materials, signs must be posted adjacent to the heater's thermostat specifying stacking heights.

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