

PRODUCT FEATURES

- IP55 Design for Outdoor Use
- Remote Control with 3 (120 V) or 4 (230 V) Power Settings
- High Efficiency Carbon Fiber Lamps

- Superior Comfort
- Reduced Energy Consumption
- Durability
- Even Heat Distribution
- Outdoor Tested & **Approved**
- Long Lamp Life **Expectancy**
- · Compact, Slim Design
- Instant Heat
- Overheat & Tip Over Protection

DSS SERIES

MEDIUM-WAVE ELECTRIC INFRARED HEATER

PRODUCT SPECIFICATIONS



Electrical Consumption: From 1,500 to 2,500 watts



Equivalent BTU/h: 5,118 to 8,530 BTU/h



Length: 34.5"L x 7.7"W x 3.3"H



Lamp Elements: White Carbon Fiber



Housing: **Black Rust-Proof Body**



Certifications & Approvals:

ETL Listed, Commercial/Industrial, Outdoor Residential, **IP55 Water Resistant**



Limited Warranty: 1 year (All Components)



Electrical:

120VAC (1,500 watts); or **230VAC** (2,500 watts)

AVAILABLE DSS MODELS & CLEARANCES

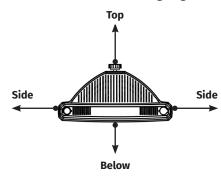
MODEL#	WATTS	VOLTS	AMPS	BTU's	MOUNTING HEIGHTS ¹		MOUNTING ANGLE ²	SIDE	ТОР	BELOW
DSS-35B1-A15	1,500	120	12.5	5,118	7' to 9'	VCES TO STIBLES ³ HES)	0 °	13	4	50
DSS-35B1-C25	2,500	230	10.87	8,530	8' to 12'	CLEARAI COMBUS (INC	0 °	13	4	50

¹ Factory recommended mounting heights are provided as a guideline. Actual conditions may dictate variations from the above data.

Always maintain the published clearances to combustibles. Clearances published in DSS Series manual and on warning label supersede data shown on this brochure.



END VIEW 0° - Mounting Angle







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 $^{^{\}rm 2}$ Refer to DSS Manual for additional information about clearances for 45° Mounting Angle.

³ Supplied bracket to be used for 0° mounting only.