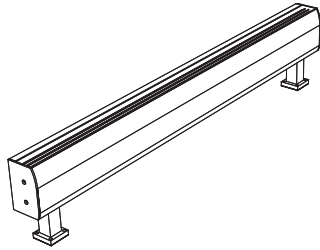




470 Beauty Spot Rd. E, Bennettsville, SC 29512

**SUBMITTAL SHEET**  
**Slim Line Draft Barrier**  
**Convection Heaters**  
**Type SLQDB**



Dimensions

Type	Height	Width	Length
SLQDB	4" 101.6mm	2-5/8" 67mm	24" - 12' 610mm-3658mm

JOB NAME: \_\_\_\_\_

LOCATION: \_\_\_\_\_

ARCHITECT: \_\_\_\_\_

ENGINEER: \_\_\_\_\_

CONTRACTOR: \_\_\_\_\_

SUBMITTED BY: \_\_\_\_\_

DATE: \_\_\_\_\_

ITEM	QTY.	CATALOG NUMBER	TAG	WATTS	VOLTS	PHASE Ø	AMPS	BUILT-IN CONTROLS

ACCESSORIES  
AND  
CONTROLS

ITEM	QTY.	CAT. NO.	TAG	DESCRIPTION

<b>SUBMITTED BY:</b>	<b>DATE</b>	<b>APPROVED BY:</b>	<b>DATE</b>

**SLQDB SERIES - SLIM LINE DRAFT BARRIER CONVECTOR HEATERS**



## ARCHITECT'S AND ENGINEER'S SPECIFICATIONS\*

Furnish and install, where indicated on plans, SLQDB Draft Barrier convector type heaters, suitable for continuous operation, as manufactured by QMark, A Marley Engineered Products Brand, Bennettsville, SC.

**ENCLOSURE** Shall be 12-gauge (.080" min.) aluminum extrusion. The one-piece back and bottom shall join to the one-piece top and front utilizing QMark's Snap-Lock design (patent pending). Both inlet and outlet air grilles shall be punched pencil-proof slots negating the need for mesh under the grille.

**SIZE** Heaters shall be low profile (2-5/8" x 4") and available in length from 24 inches through 10 feet. Additionally, custom length cabinets up to 12 feet with single or multiple heat decks shall be furnished as specified.

**HEATING LENGTHS AND VOLTAGES** Heater lengths, voltages and wattage capacities shall be as indicated on the plans.

**FINISH** The top and front shall be finished with polyester powder paint or anodized.

**HEATING ELEMENTS** The nickel-chromium heating element wire shall be encased in a steel sheath for maximum, trouble-free element life. Aluminum fins shall be pressure bonded to the steel sheath. Elements shall be centered anchored and shall float freely at each end through high-temperature Noryl bushings.

**CONTROL SECTIONS** Control sections, finished to match heaters, shall be furnished as an optional accessory for field installation of controls, or shall be used to house factory-installed controls as specified.

**OPTIONAL BUILT-IN CONTROLS** Thermostats, lowvoltage control relays, and power on/off switches, may be specified for factory installation in heaters. Thermostats and power on/off switches are accessible through the grille.

**PEDESTALS** The heater shall be convertible for use as a self-standing unit with pedestal conversion kit. Pedestals shall be painted steel or anodized aluminum. Pedestals can either be mounted on or embedded in the floor surface and wiring or conduit brought through the pedestal during installation.

\*QMark reserves the right to change specifications without prior notice.notice.



470 Beauty Spot Rd. East  
Bennettsville, SC 29512 USA