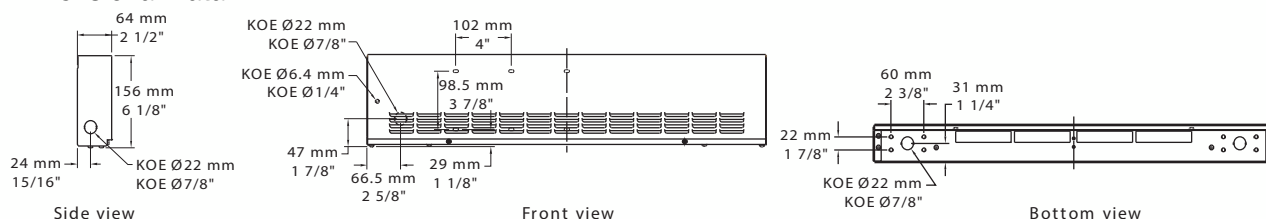


Architectural Draft Barrier KDBA Series

Options

ADD SUFFIX	DESCRIPTION
-BW	Bright White
-A	Almond Color
-AE	Metallic Silver
-BG	Beige-Grey
-BZ	Bronze
-CM	Metallic Charcoal)
-NR	Textured Black
-AL	Aluminum
-NL	Semi-Gloss Black
-FR	Front outlet models may be recessed
-HA	High altitude version linear high-limit temperature control with automatic reset
-BAI	Bottom fresh air inlet

Dimensional Data



Control Options

MODEL	DESCRIPTION
KDBA-T-AV (1-3)	Single-pole tamperproof thermostat adjustable with a screwdriver
KDBA-T2-AV (1-2)	Double-pole tamperproof thermostat adjustable with a screwdriver
KDBA-T (1-3)	Single-pole thermostat with control knob
KDBA-T2 (1-2)	Double-pole thermostat with control knob
KDBA-RT-120	24V relay with transformer - 120V, 25A
KDBA-RT-208	24V relay with transformer - 208V/22A
KDBA-RT-240	24V relay with transformer - 240V/22A
KDBA-RT-277	24V relay with transformer - 277V/19A
KDBA-R	24V relay without transformer
KDBA-TRIAC-347	Factory installed 24V electronic relay 15A, 347V and less
KDBA-TRIAC-347T	Factory installed 24V electronic relay with transformer - 15A, 208V to 347V max.
KDBA-PM	Factory installed pneumatic relay - 20A, 480V max.
KDBA/KDIA-DIS	Factory installed disconnect switch 20A, 277V max.

1) Setting range: 40°F to 100°F (5°C to 37°C)

2) "Off" position

3) Thermostat connect will remain open down to -31°F (-35°C) when set at its minimum

Accessories

MODEL	DESCRIPTION	DIMENSIONS (in)
KDBA-CI	Inside corner	4
KDBA-CE	Outside corner	4
KDBA/KDIA-PE	Round pedestal kit (2)	3
KDBA/KDIA-PEC	Square-shaped pedestal kit (2)	2
KDBA-JT	Splice plate	2
KDBA-JT-PE	Contour splice plate for BD option and/or heater with pedestals	2
Product no-HA	Factory installed linear high-limit temperature control for high altitude (6000 ft. to 8200 ft.)	
Product no-BD	Factory installed clean back	
KDBA-SV-XX	Empty cabinet with length XX mm	
Product no-BAI	Factory installed bottom fresh air inlet with smooth front panel	