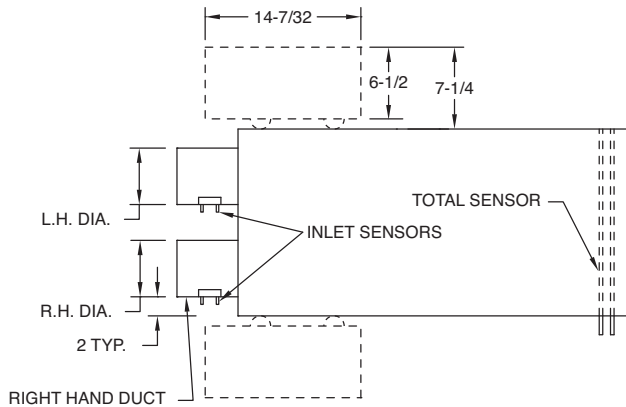


PRODUCT FEATURES

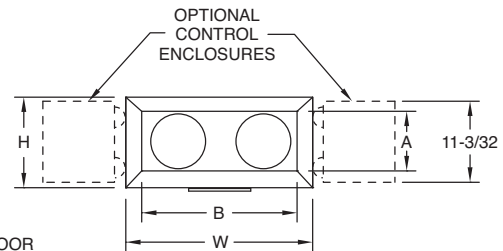
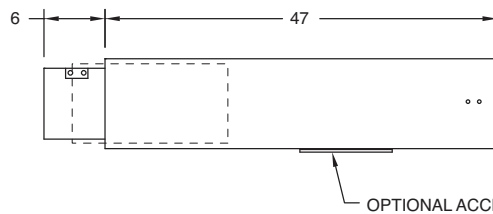
- Inlet sizes available: 5", 6", 8", 9", 10", 12", 14", & 16".
Hot & cold inlet diameters can be different sizes.
- Inlet and total sensing available.
- 22 gauge zinc-coated steel, low leakage casing construction sealed during assembly
Optional:
 - 20 gauge construction
 - Ultra Lo-Leak construction
- 1/2" dual density insulation (NFPA 90A & UL181).
Optional:
 - 1" dual density insulation
 - 1/2"
 - 1" foil faced glass fiber insulation metal taped edges (ASTM C665)
 - 1" Fiber-Lok insulating system foil faced insulation with steel encapsulated edges (ASTM C665)
 - 3/8" fiber free closed cell foam insulation (NFPA 255, UL181)
 - No Insulation
- Flanged discharge duct connection.
- Integral discharge sound attenuator and radiated noise shroud.
- Multi-Point averaging airflow sensors for accuracy to +- 5% of design flow.
- Balancing taps / Calibration chart included for field adjustment (where applicable).
- Hot inlet may be Right or Left Handed, Hot and Cold valves.
- Sequences available for Pneumatic, Electronic Analog, or Direct Digital Control systems.

- Optional Accessories:
- Hinged 6 x 6 bottom access door
 - Double Camlock 6 x 6 access door
 - Unit mounting brackets
 - Control Enclosures



INLET CAPACITY	
INLET DIA.	CFM*
5	50 - 290
6	80 - 470
7	105 - 610
8	150 - 870
9	190 - 1100
10	235 - 1355
12	310 - 1800
14	430 - 2470
16	585 - 3370

* OR 0 FLOW



MODEL DU1					
BOX SIZE	MAX. INLET DIA.	BOX		DISCHARGE DUCT	
		W	H	A	B
A	6	22	10	8	20
B	8	22	10	8	20
C	10	26	12	10	24
D	12	30	14	12	28
E	14	34	16	14	32
F	16	38	18	16	36

All dimensions are in inches.

JOB NAME:

SUBMITTED BY: