

DCG-ACTIF Series Thermodynamic Aluminum Round Diffuser

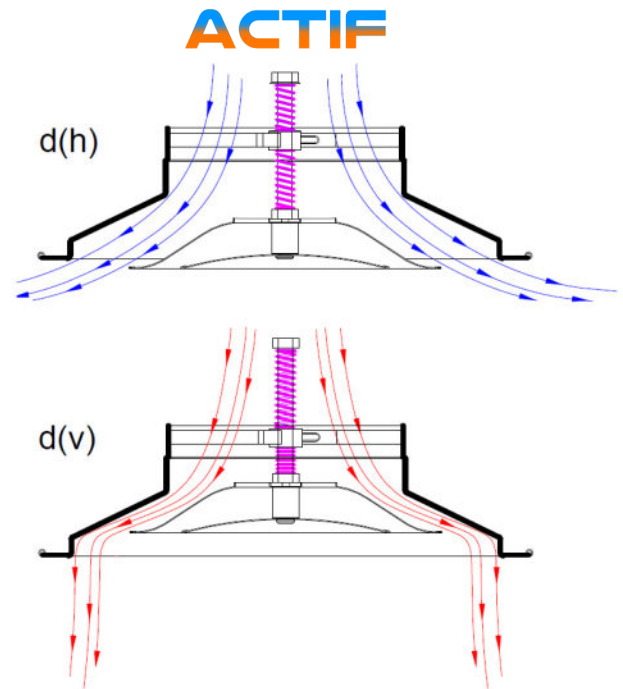
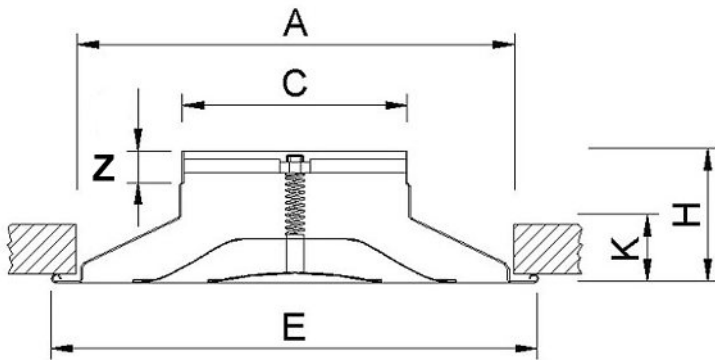
Material | Powder coated heavy gauge spun aluminum.

Air Pattern | 360° diffusion with horizontal to vertical flow adjustment, autonomously adjusted by means of a thermodynamic spring.

Ceiling Types | Open and Closed.



DCG-ACTIF



Select Model								
✓	Model	Duct	A	C	E	H	K	Z
	DCG-ACTIF 06	6	11 59/64	5 3/4	13 5/16	4 15/16	1 47/64	1
	DCG-ACTIF 08	8	15 5/32	7 3/4	16 47/64	4 17/32	2 9/32	1
	DCG-ACTIF 10	10	18 17/64	9 3/4	19 3/8	4 31/64	2 1/4	1
	DCG-ACTIF 12	12	22 13/64	11 3/4	23 17/64	6 19/32	3 5/32	1

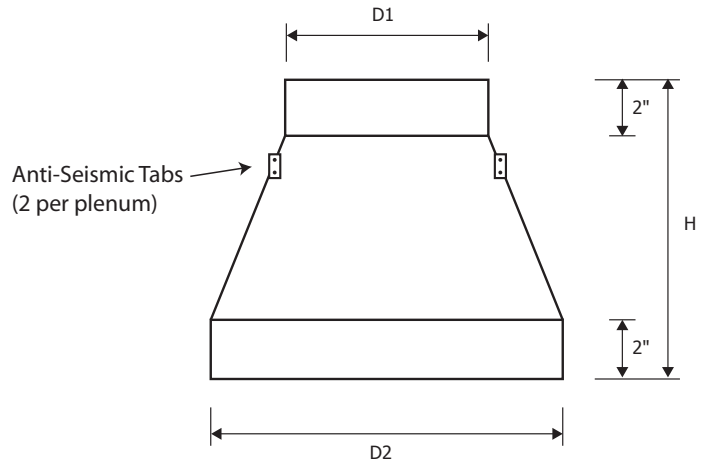
All dimensions in inches (in)

Select Finish	
<input type="checkbox"/>	Powder Coated White
<input type="checkbox"/>	Other (specify) :

Optional Conical Plenum

Select Model					
✓	Model	Duct	D1	D2	H
	PLRR 0504	4	3 7/8	5	6
	PLRR 0505	5	4 7/8	5	6
	PLRR 0605	5	4 7/8	6 3/8	6
	PLRR 0606	6	5 7/8	6 3/8	6
	PLRR 0805	5	4 7/8	8	8
	PLRR 0806	6	5 7/8	8	8
	PLRR 0808	8	7 7/8	8	8
	PLRR 1006	6	5 7/8	10	8
	PLRR 1008	8	7 7/8	10	8
	PLRR 1010	10	9 7/8	10	8
	PLRR 1208	8	7 7/8	12 3/8	10
	PLRR 1210	10	9 7/8	12 3/8	10
	PLRR 1212	10	9 7/8	12 3/8	10

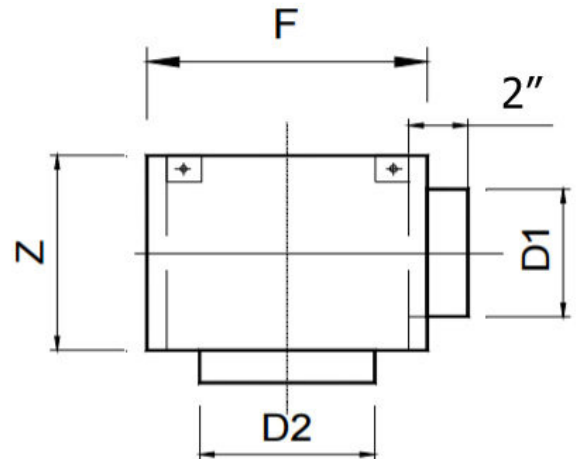
All dimensions in inches (in)



Optional Rectangular Plenum with Side Connection

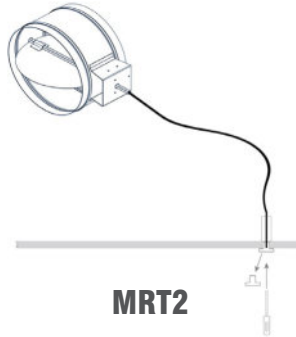
Select Model					
✓	Model	D2	F	Z	D1
	PLXP 05	5	8	6	3 7/8"
	PLXP 06	6 19/64"	10	7	4 7/8"
	PLXP 08	8	12	10	5 7/8"
	PLXP 10	10	15	11	7 7/8"
	PLXP 12	12 13/32"	19	14	9 7/8"

All dimensions in inches (in)

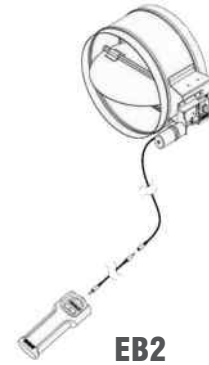


Options	
S	Top connection
R	Perforated air volume damper/equalizer
AL	1/2" Interior Acoustical Liner
AL1	1" Interior Acoustical Liner
ALC	1/2" Closed Cell Acoustical Insulation
R6	2" Exterior R6 Thermal Insulation

Air Volume Dampers (available with plenums only)



MRT2
Manually operated damper,
cable through drywall with
termination fixture



EB2
Battery operated
electro-balance damper
with remote control,
cable through drywall
with termination fixture

Neck-Installed Air Volume Damper	
MRT2	Manually operated, termination fixture
EB2	Electro-balanced, battery powered, termination fixture
Cable Length	

Project:	
Engineer:	
Architect:	
Contractor:	