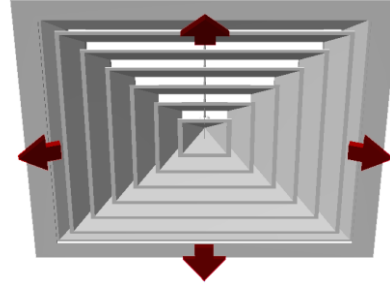


KARE TAVAN ANEMOSTADI / SQUARE CEILING DIFFUSER

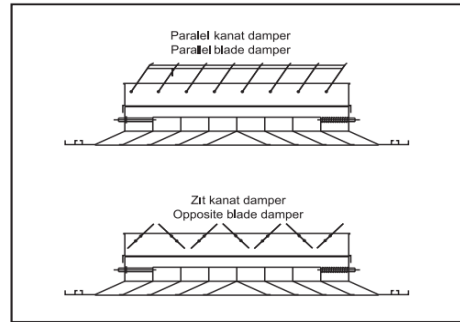


KTA PRODUCT SPECIFICATIONS:

- Standard Material: Aluminum profile. It is used for both supply and return air ducts.
- Direction of discharge can be selected to meet the requirements of room with 1 to 4 ways. Supply air can be oriented to vertically by blades of 1,2,3,4 of directions.
- Depending on architectural demands, can be manufactured in rectangular shape.
- Usable for places up to 2,6 - 4m. height.
- Has two models: Z-Bladed Model (SCD-120) and Curvilinear Bladed Model (SCD-220).
- On request, damper can be added to control flowing air volume.
- Mounted with 4 mm screws on frame. Optional: Clips or Plate-spring applications. Special: Clip-in or Tile-cladding applications by special production procedures.
- Eloxal, anodizing or electrostatic powder coating with the color from RAL catalogue.

SELECTION TABLES / SEÇİM TABLOSU - SCD 120

Standart ölçüler Standard sizes A*A(mm)	ØB	Efektif alan Effective area (m ²)	Debi Air volume(m ³ /h)	Atış mesafesi Throw max.(m)
150*150	310	0,0138	119	0,9
225*225	386	0,0277	240	1,4
300*300	460	0,0486	400	1,7
375*375	536	0,0694	600	2
450*450	610	0,0972	840	2,4
525*525	686	0,1296	1120	2,55
600*600	760	0,1692	1460	2,7
750*750	910	0,2587	2235	3,5
825*825	985	0,3198	2763	4
900*900	1060	0,3685	3184	4,2



*Tablodaki veriler hızın 2,4m/s, atış mesafesindeki hızın 0,5m/s olduğu değerlerdir.

Datas was chosen when the air velocity is 2,4 m/s and the velocity at throw distance is 0,5m/s.



HVAC Systems and Equipments Co.
İklimlendirme Sistemleri San.Tic.Ltd.
Orhanlı (Orta Mah.) Livan St. No:10 Tuzla – İstanbul /
TURKEY

+0090 216 3773360

+0090 216 3772730

www.gmcgrup.com

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