



FİTA TEKNİK

1952'den Beri / Since 1952

ROUND CEILING DIFFUSER YUVARLAK ANEMSOTAT

Made in Türkiye



Yuvarlak anemostatlar dönüş havasını mahalden emmek veya mahale taze hava sağlamak için kullanılır. Havalandırma sisteminden sağlanan taze havayı, mahale radyal bir şekilde yönlendirerek, havanın eşit olarak yayılmasına yardımcı olur.

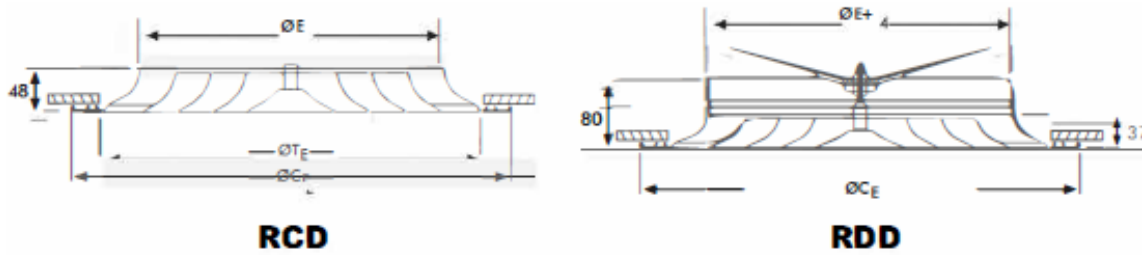
özel olarak haddelenmiş alüminyum plakadan sıvama yöntemiyle imal edilir. Uygulanacak elektrostatik toz boya, müşteri talebine göre, RAL kataloğundan seçilecek kod ile belirlenir. RAL 901 O ve RAL 9016 AR-GE ekibimiz tarafından belirlenmiş standart renklerdir.

İsteğe göre damperli ya da dampersiz olarak üretilebilir.

Round Ceiling Diffusers are used to supply fresh air to or absorb return air from environments. They direct the fresh air from air conditioning system radially to distribute the air evenly to the environment. Optionally, they can be equipped with dampers.

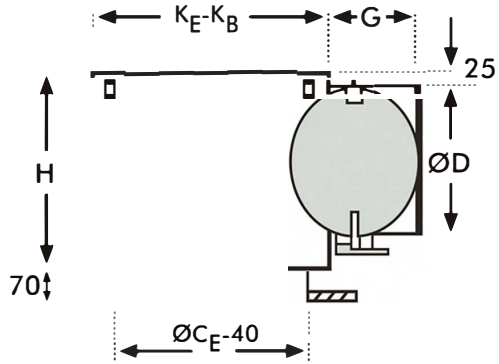
They are manufactured from specially milled aluminium plate. The color of the electrostatic powder coating would be selected according to the customer demand from the RAL catalogue. RAL 901 O and RAL 9016 have been selected as standard colors from our R&D team.

STANDART ÖLÇÜLER / STANDARD DIMENSIONS

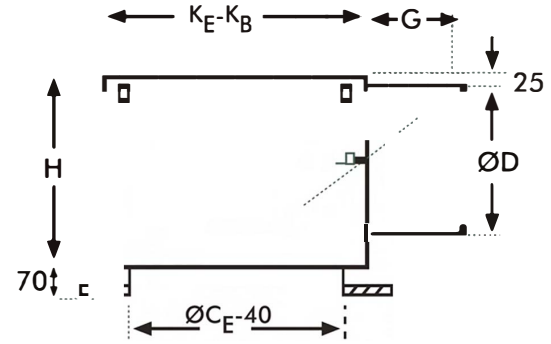


Anma Ölçüsü Nominal Dimension (mm)	ØE	ØTE	ØCE	TE / KE	H	D	G
150	145	255	299	300	250	142	150
200	197	300	349	300	250	193	150
250	247	330	399	450	350	244	175
300	297	380	449	450	350	244	175
350	347	435	499	530	400	305	200
400	397	485	549	530	400	305	200
450	447	535	599	660	450	346	225
500	497	590	649	660	450	346	225

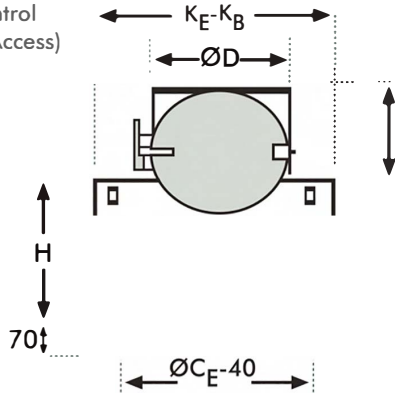
Dıştan Kumandalı (Yandan Girişli)
External Control (Lateral Access)



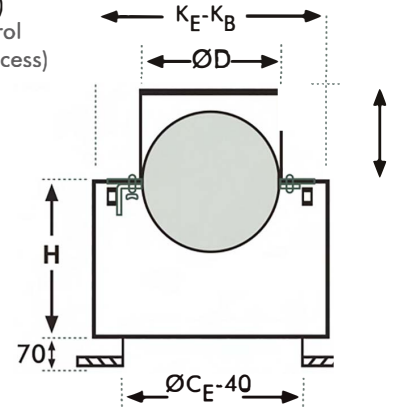
İçten Kumandalı (Yandan Girişli)
Internal Control (Lateral Access)



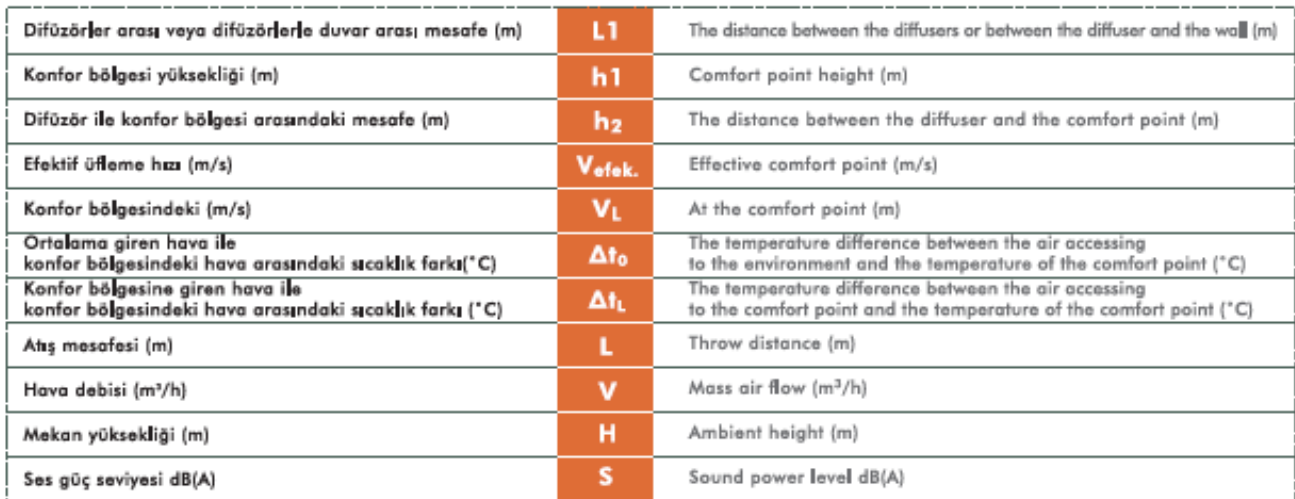
Dıştan Kumandalı
(Üstten Girişli)
External Control
(Overhead Access)



İçten Kumandalı
(Üstten Girişli)
Internal Control
(Overhead Access)



Ölçüler / Sizes øE (mm)	Debi / Flow V (m ³ / h)	Atış mesafesi / Throw Distance L (m)		Basınç Kaybı Pressure Loss P(Pa)	Ses güç seviyesi Sound Power Level dB(A)
		V _L =0,25 m/s	V _L =0,10 m/s		
150	90	0,85	1,90	7	<20
	110	1,00	2,20	9	<20
	140	1,25	2,75	15	<20
	180	1,55	3,35	23	23
	215	1,80	3,90	36	30
200	125	0,95	2,00	3	<20
	140	1,05	2,20	4	<20
	200	1,35	2,90	8	<20
	250	1,65	3,60	12	20
	360	2,25	4,80	25	31
250	200	1,15	2,45	3	<20
	300	1,70	3,45	6	<20
	400	2,05	4,30	11	25
	500	2,50	5,25	20	32
	600	2,90	6,10	32	37
300	300	1,50	3,20	3	<20
	450	2,05	4,35	8	20
	600	2,60	5,50	14	28
	800	3,30	7,05	23	37
	1000	3,80	8,50	34	45
350	450	1,90	4,00	3	<20
	700	2,65	5,55	7	27
	950	3,40	7,20	14	35
	1200	4,10	8,55	23	43
	1450	4,75	10,00	35	49
400	540	1,90	4,00	3	<20
	900	2,90	6,25	7	28
	1260	3,90	8,35	12	39
	1620	4,85	10,20	18	46
	1980	5,75	12,40	26	>50
450	800	2,35	4,95	3	20
	1150	3,20	6,85	6	30
	1500	3,95	8,40	10	38
	1850	4,80	10,20	15	45
	2200	5,55	12,00	21	>50
500	900	2,45	5,20	5,20	<20
	1300	3,30	7,05	7,05	30
	1700	4,20	8,90	8,90	38
	2100	5,00	10,60	10,60	45
	2500	5,75	12,10	12,10	50

5

İLETİŞİM / CONTACT

Office Address: Şenlikköy Mahallesi, Florya Caddesi, Florya Konakları, B Blok, Daire: 3, **Bakırköy, İstanbul, Türkiye**

Factory 1: Fener Mah . Gökun Cad. No: 9 34582 **Silivri, İstanbul, Türkiye**

Telephone: +90 212 641 00 21
+90 212 641 08 50

Web: www.fitateknik.com

E-mail: info@fitateknik.com
export@fitateknik.com

